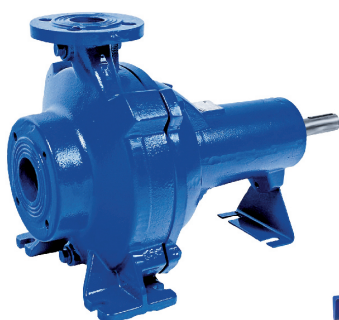


Pompe à volute à installation sèche

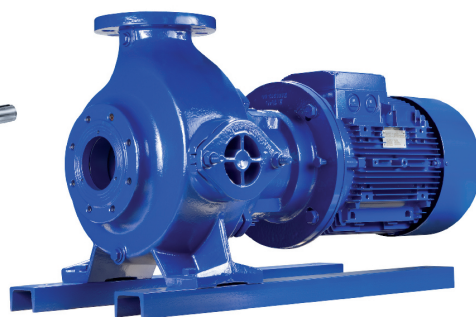
## Sewatec / Sewabloc

50 Hz

### Courbier



Sewatec



Sewabloc

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Courbier Sewatec / Sewabloc

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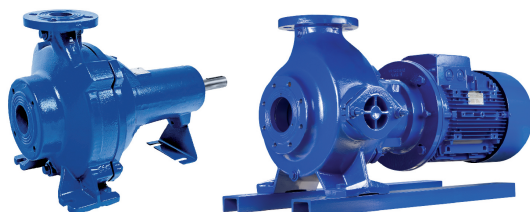
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| Sewatec K 150-317, n = 1540-725 t/min .....  | 286 |
| Sewatec K 150-400, n = 1450-725 t/min .....  | 287 |
| Sewatec K 150-403, n = 1450-725 t/min .....  | 288 |
| Sewatec K 150-503, n = 1450-480 t/min .....  | 289 |
| Sewatec K 151-403, n = 1450-725 t/min .....  | 290 |
| Sewatec K 200-315, n = 1210-725 t/min .....  | 291 |
| Sewatec K 200-316, n = 1210-725 t/min .....  | 292 |
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| Sewatec K 200-505, n = 1450-480 t/min .....  | 298 |
| Sewatec K 250-401, n = 1450-480 t/min .....  | 299 |
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## Eaux usées

### Pompes à volute à installation sèche

## Sewatec / Sewabloc



Sewatec

Sewabloc

### Documents complémentaires

**Tableau 1:** Remarques / Documents

| Document                                                                                               | Référence |
|--------------------------------------------------------------------------------------------------------|-----------|
| Livret technique Sewatec (50 Hz)                                                                       | 2580.5    |
| Savoir-faire KSB : Recommandations pour l'installation des groupes moto-pompes submersibles Amarex KRT | 2300.23   |

### Informations sur la sélection

- Les hauteurs manométriques et les puissances indiquées sont valables pour la version de matériaux G et pour des fluides pompés dont la densité  $\rho$  est égale à 1 kg/dm<sup>3</sup> et la viscosité cinématique  $\nu$  est égale ou inférieure à 20 mm<sup>2</sup>/s.

### Forme de roue

- Les roues F, E et D peuvent uniquement être livrées avec les diamètres de roue documentés. Dans les commandes, indiquer la désignation du groupe motopompe et le diamètre de roue.
- Les roues K et D-max sont adaptées au point de fonctionnement par rognage. Dans les commandes, indiquer les caractéristiques QH ou le diamètre de roue. Le programme de sélection hydraulique détermine automatiquement le diamètre de la roue à partir des caractéristiques QH et l'ajoute à la désignation du groupe motopompe.

### Puissance absorbée

- Adapter la puissance absorbée en fonction de la densité du fluide pompé :  
 $P_2 \text{ (puissance requise)} = \rho \text{ [kg/dm}^3\text{]} \text{ (fluide pompé)} \times P_2$   
 (selon la documentation)
- Sélectionner le point de fonctionnement correspondant à la puissance absorbée la plus élevée dans une plage de fonctionnement. Lors de la sélection de la taille de

moteur, prendre en compte une réserve de puissance permettant de compenser les tolérances de la courbe de réseau / courbe QH.

**Tableau 2:** Réserve de puissance du moteur recommandée<sup>1)</sup>

| P <sub>2</sub><br>[kW] | Réserve                   |                             |
|------------------------|---------------------------|-----------------------------|
|                        | Fonctionnement sur réseau | Avec variateur de fréquence |
| ≤ 30                   | 10 %                      | 15 %                        |
| > 30                   | 5 %                       | 10 %                        |

**i** Dans les applications eaux usées, une vitesse d'écoulement trop faible dans la tuyauterie de refoulement entraîne des bouchages et une usure accrue. La vitesse d'écoulement minimale requise dans les colonnes montantes verticales est déterminée de manière expérimentale en fonction du diamètre de la tuyauterie utilisée et est comprise entre 1,2 m/s avec DN100 et 2,4 m/s avec DN1000. Pour obtenir plus d'informations sur les vitesses d'écoulement requises dans les tuyauteries de refoulement horizontales et verticales, voir « Recommandations pour l'installation des groupes motopompes submersibles Amarex KRT »

**i** Dans les applications eaux usées, une vitesse périphérique trop faible de la roue entraîne des bouchages de l'hydraulique (fonctionnement avec variateur de vitesse). La vitesse périphérique (mesurée au diamètre de la roue) ne doit pas être inférieure à 12 m/s.<sup>2)</sup>

<sup>1</sup> Respecter les prescriptions locales si celles-ci exigent des réserves de puissance du moteur plus élevées.

<sup>2</sup> Pour la forme de roue F, la vitesse périphérique peut être inférieure à 12 m/s.

## Désignation

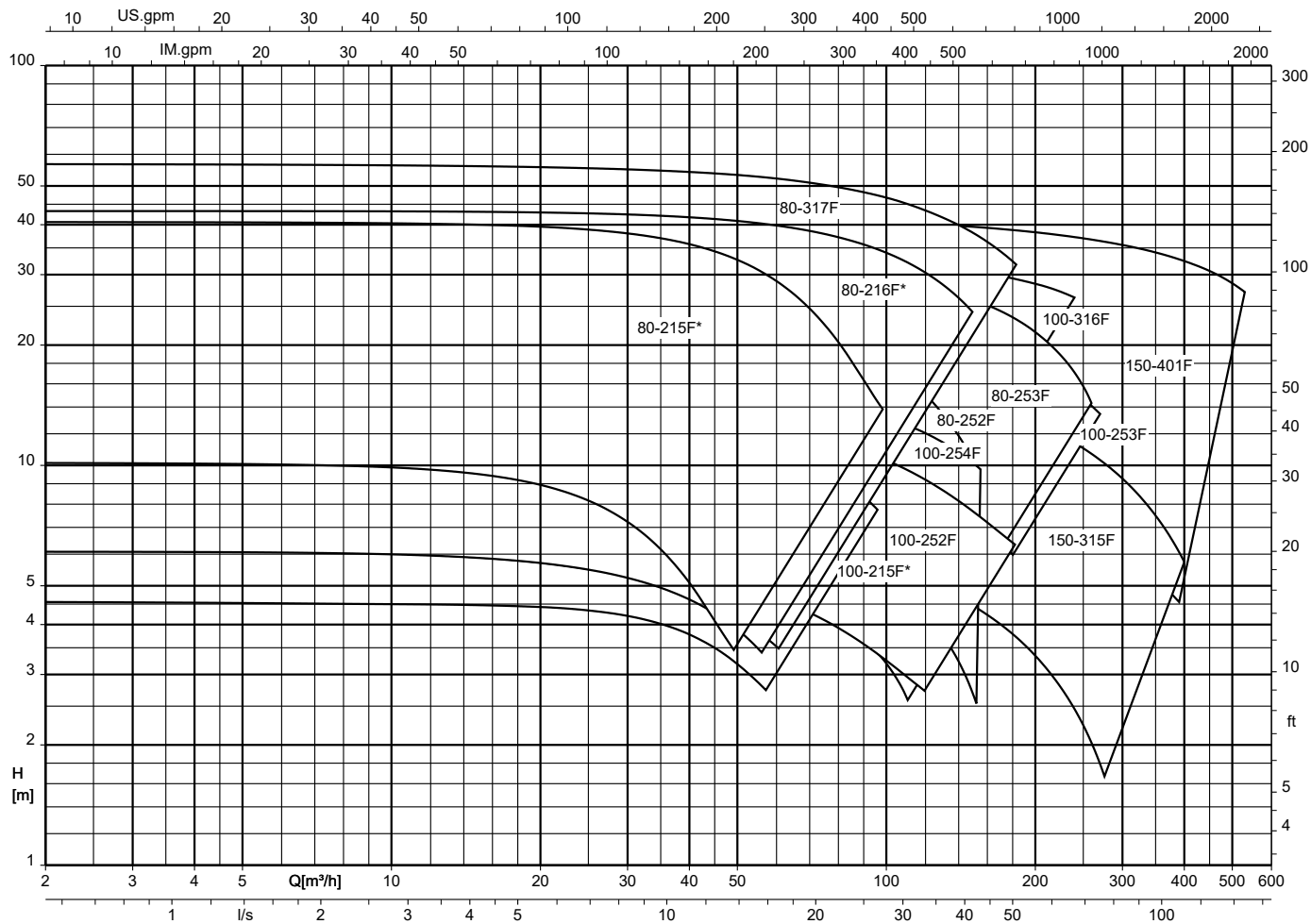
Exemple : Sewatec K100-253G 3ENH 200L 4

Tableau 3: Explication concernant la désignation

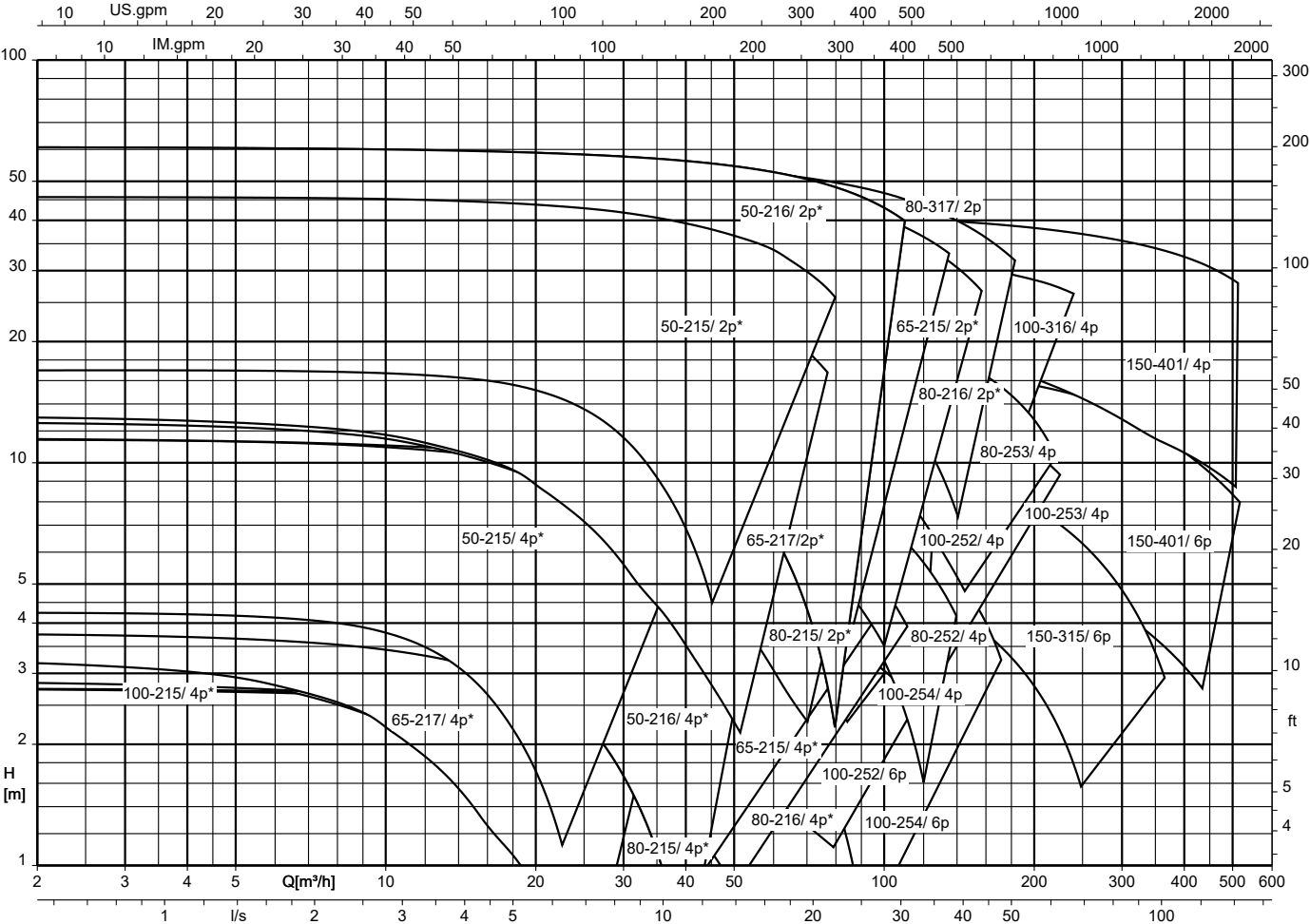
| Indication | Signification                                    |                                                                         |
|------------|--------------------------------------------------|-------------------------------------------------------------------------|
| Sewatec    | Gamme                                            |                                                                         |
|            | Sewatec                                          |                                                                         |
|            | Sewabloc                                         |                                                                         |
| K          | Forme de roue                                    |                                                                         |
|            | F/F-max                                          | Roue vortex                                                             |
|            | E/E-max                                          | Roue monocanal fermée                                                   |
|            | D/D-max                                          | Roue monocanal diagonale ouverte / Roue multicanaux radiale ouverte     |
|            | K/K-max                                          | Roue multicanaux fermée                                                 |
| 100        | Diamètre nominal de la bride de refoulement [mm] |                                                                         |
| 253        | Diamètre nominal de la roue [mm]                 |                                                                         |
| G          | Version de matériaux                             |                                                                         |
|            | G                                                | Version standard, pièces en contact avec le fluide pompé en fonte grise |
|            | G1                                               | Idem G, mais roue en acier inoxydable duplex                            |
|            | G2                                               | Idem G, mais roue en fonte trempée                                      |
|            | GH                                               | Idem G, mais roue et corps intermédiaire en fonte trempée               |
|            | GC                                               | Idem G, mais roue et fond de refoulement en acier inoxydable duplex     |
| 3ENH       | Mode d'installation                              |                                                                         |
|            | Sewabloc                                         | BLOC                                                                    |
|            |                                                  | BLOC-V                                                                  |
|            |                                                  | BLOC-VF                                                                 |
|            | Sewatec                                          | Fig.0                                                                   |
|            |                                                  | 3EN                                                                     |
|            |                                                  | 3ENH                                                                    |
|            |                                                  | 3HZ                                                                     |
|            |                                                  | 3HM                                                                     |
|            |                                                  | 3HVGN                                                                   |
|            |                                                  | 3HVGNH                                                                  |
|            |                                                  | V                                                                       |
|            |                                                  | VU                                                                      |
|            |                                                  | VGW                                                                     |
| 200L       | Taille de moteur                                 |                                                                         |
| 4          | Nombre de pôles du moteur                        |                                                                         |
|            | 2, 4, 6, 8, 10, 12                               |                                                                         |

## Grilles de sélection

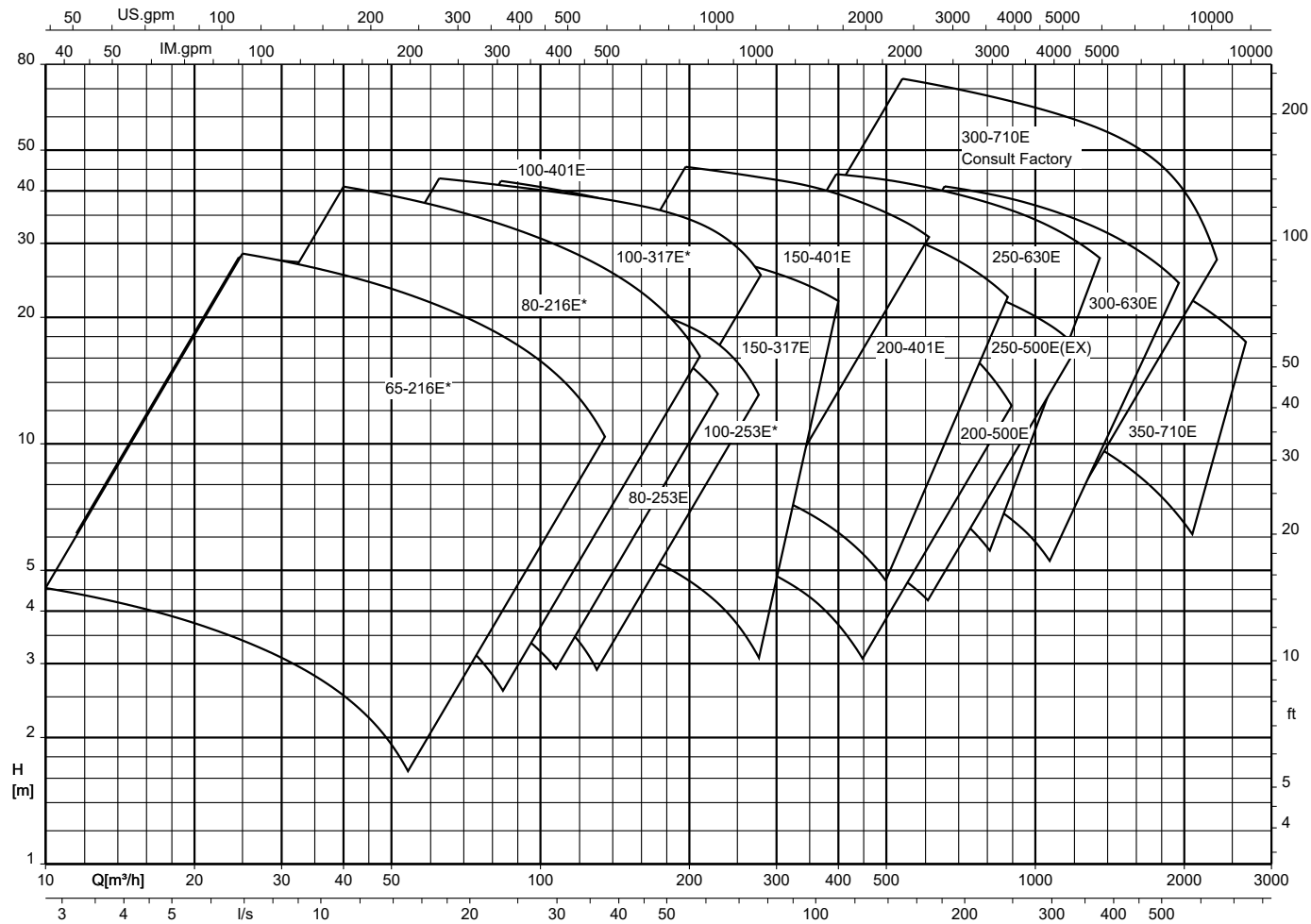
Sewatec/Sewabloc F + \*F-max, n = 2900-960 t/min (grille de sélection en fonction de la vitesse)



Sewatec/Sewabloc F + \*F-max, n = 2900/1450/960 t/min (grille de sélection en fonction du diamètre)

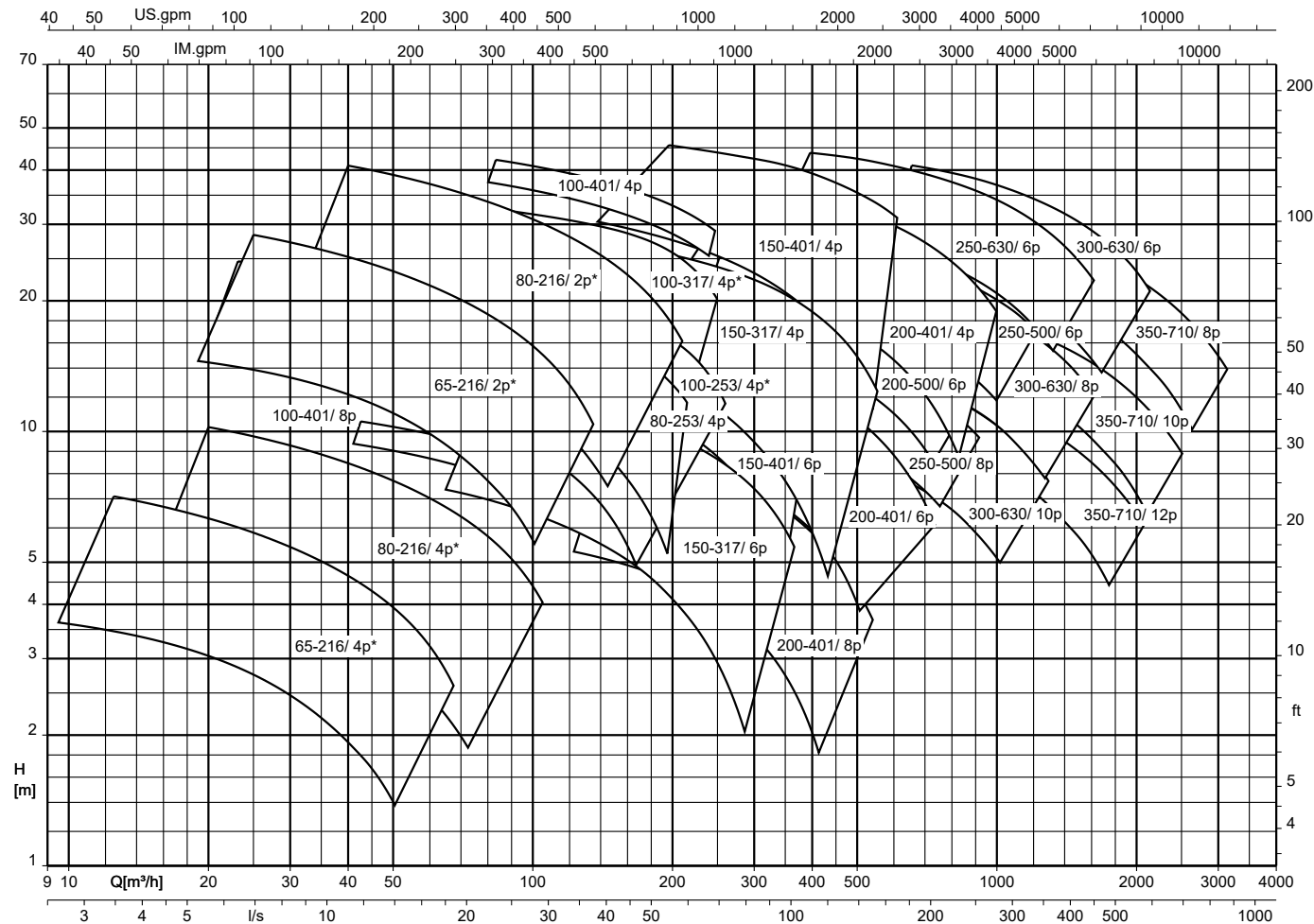


Sewatec/Sewabloc E + \*E-max, n = 1450-480 t/min (grille de sélection en fonction de la vitesse)

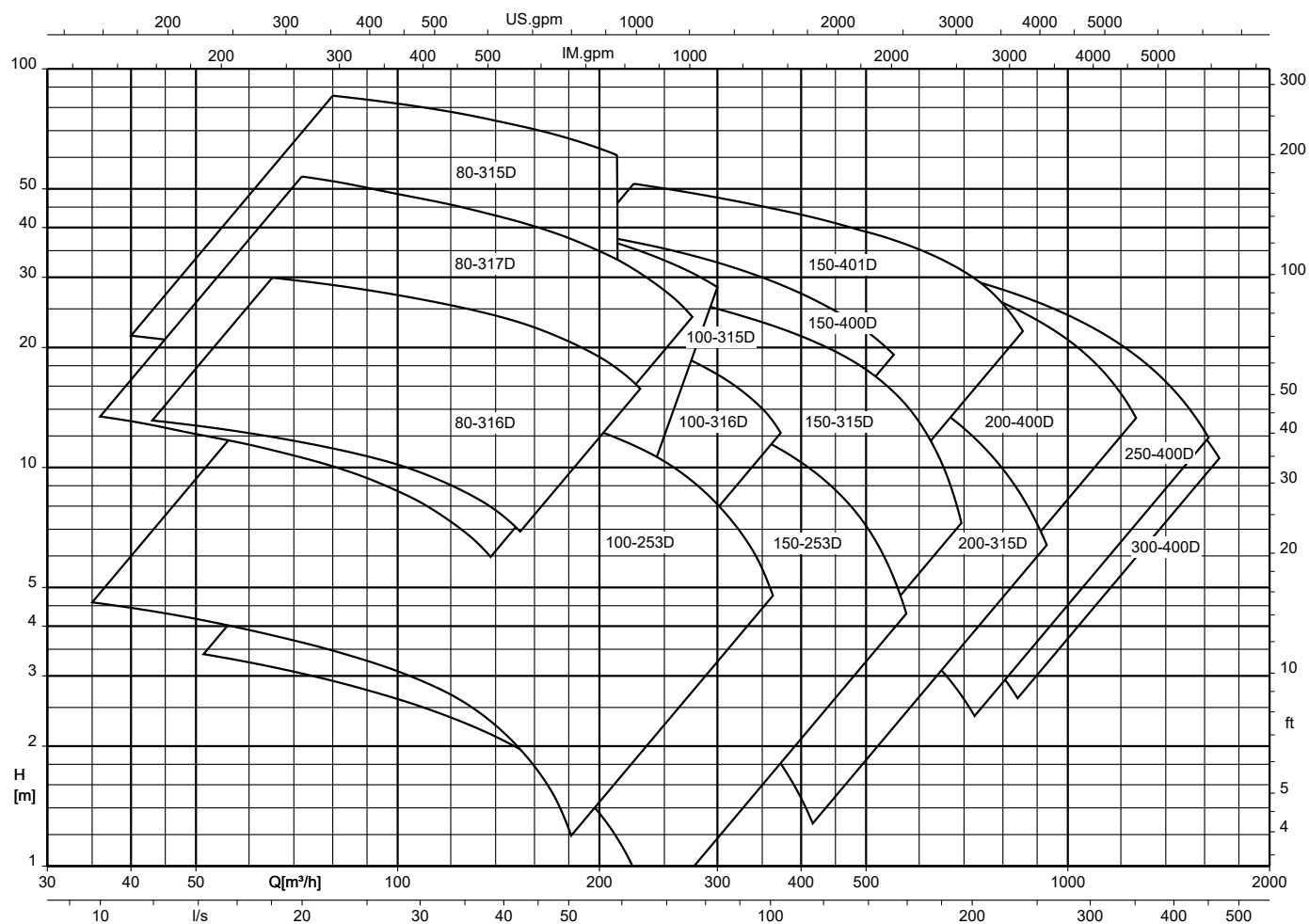




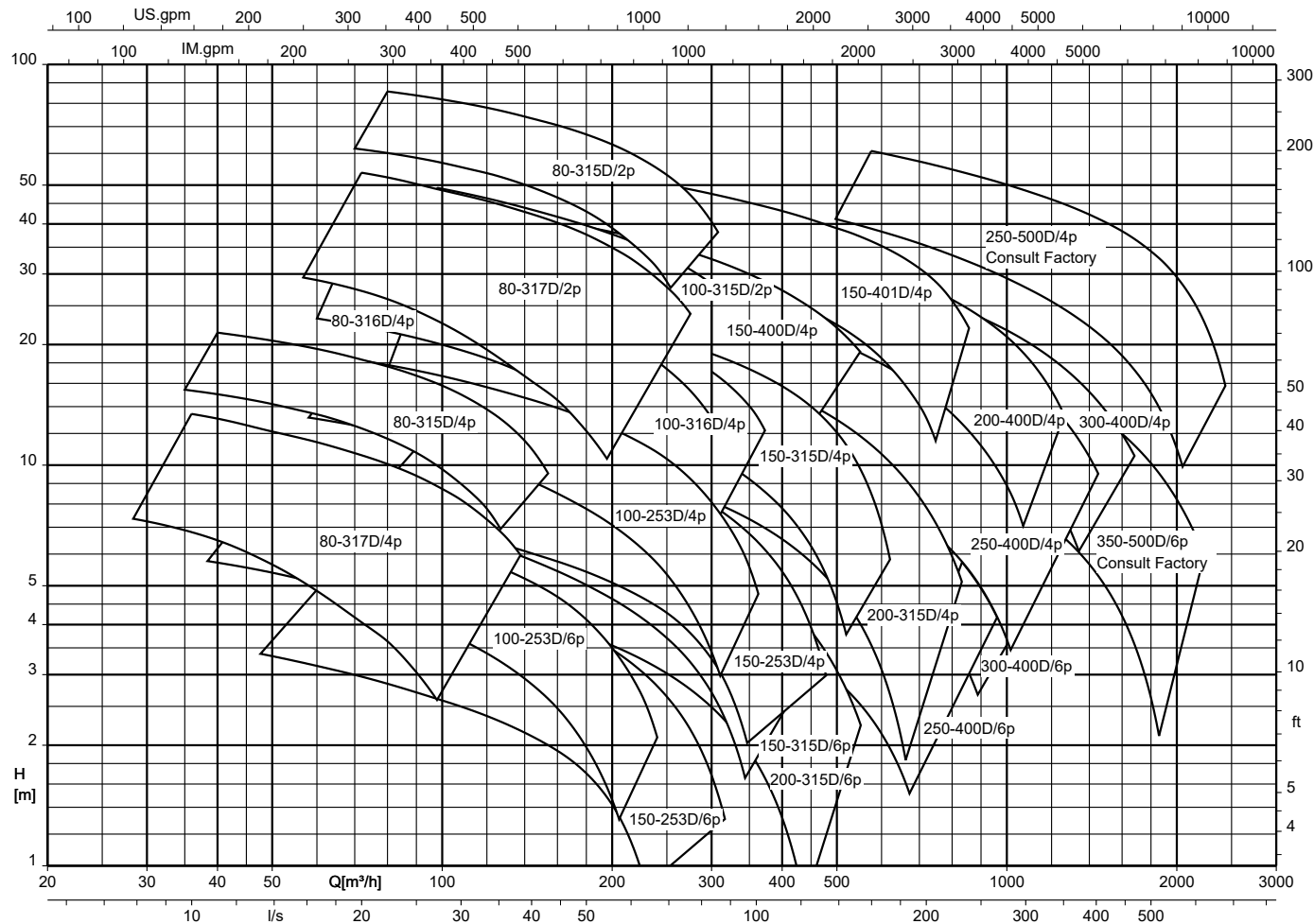
Sewatec/Sewabloc E + \*E-max, n = 1450/960/725/580/480 t/min (grille de sélection en fonction du diamètre)



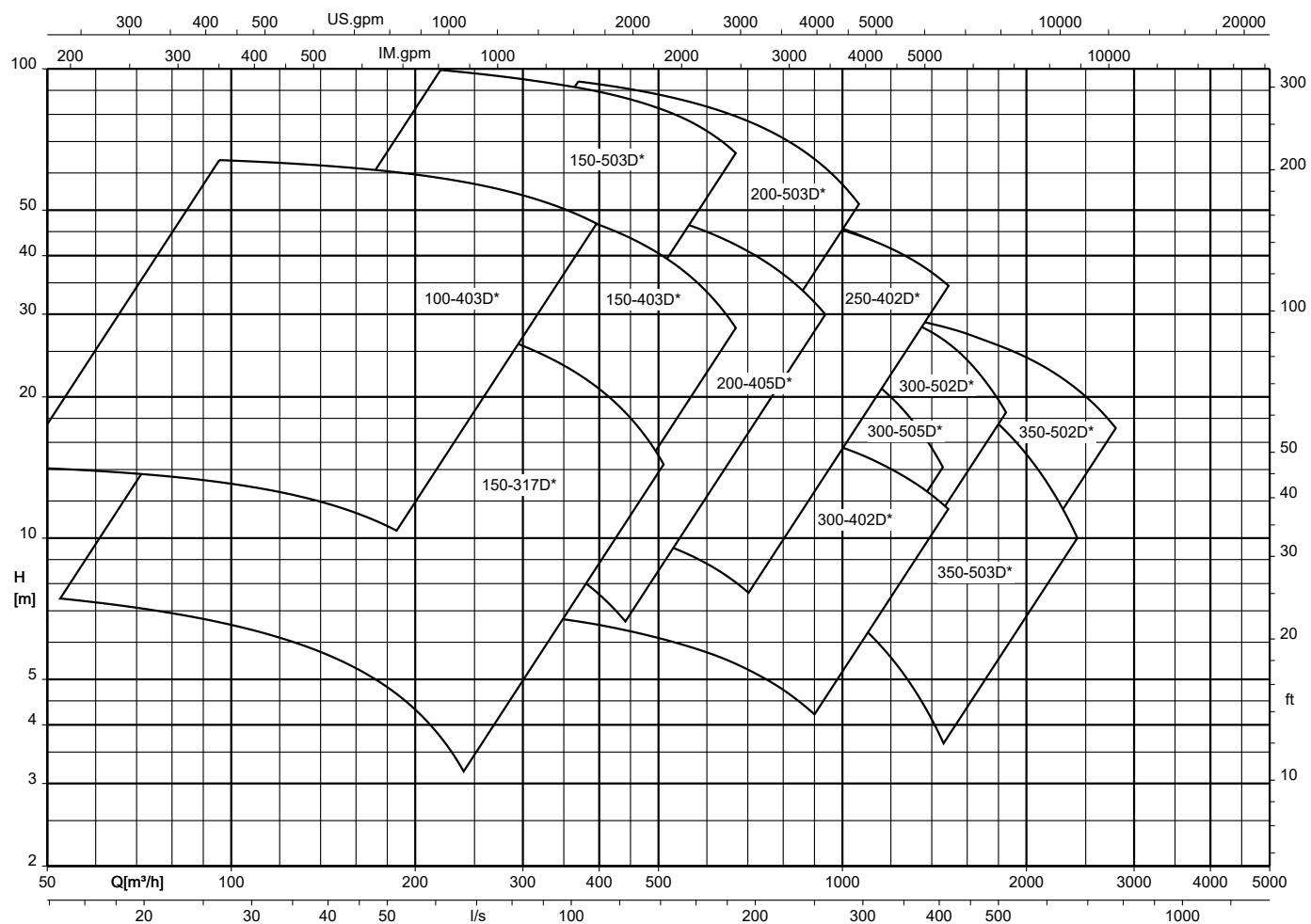
Sewatec/Sewabloc D, n = 2900-960 t/min (grille de sélection en fonction de la vitesse)



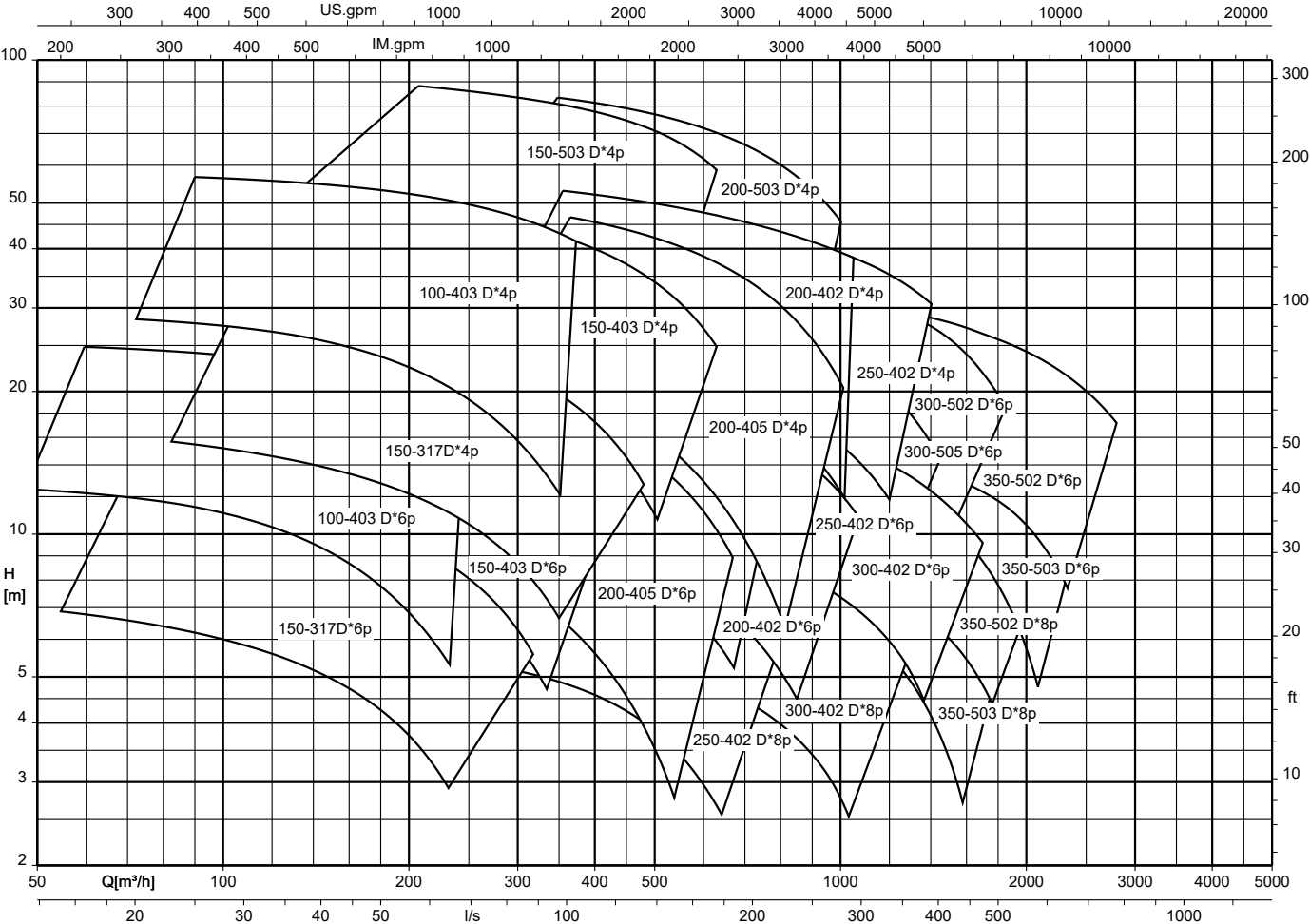
Sewatec/Sewabloc D, n = 2900/1450/960 t/min (grille de sélection en fonction du diamètre)



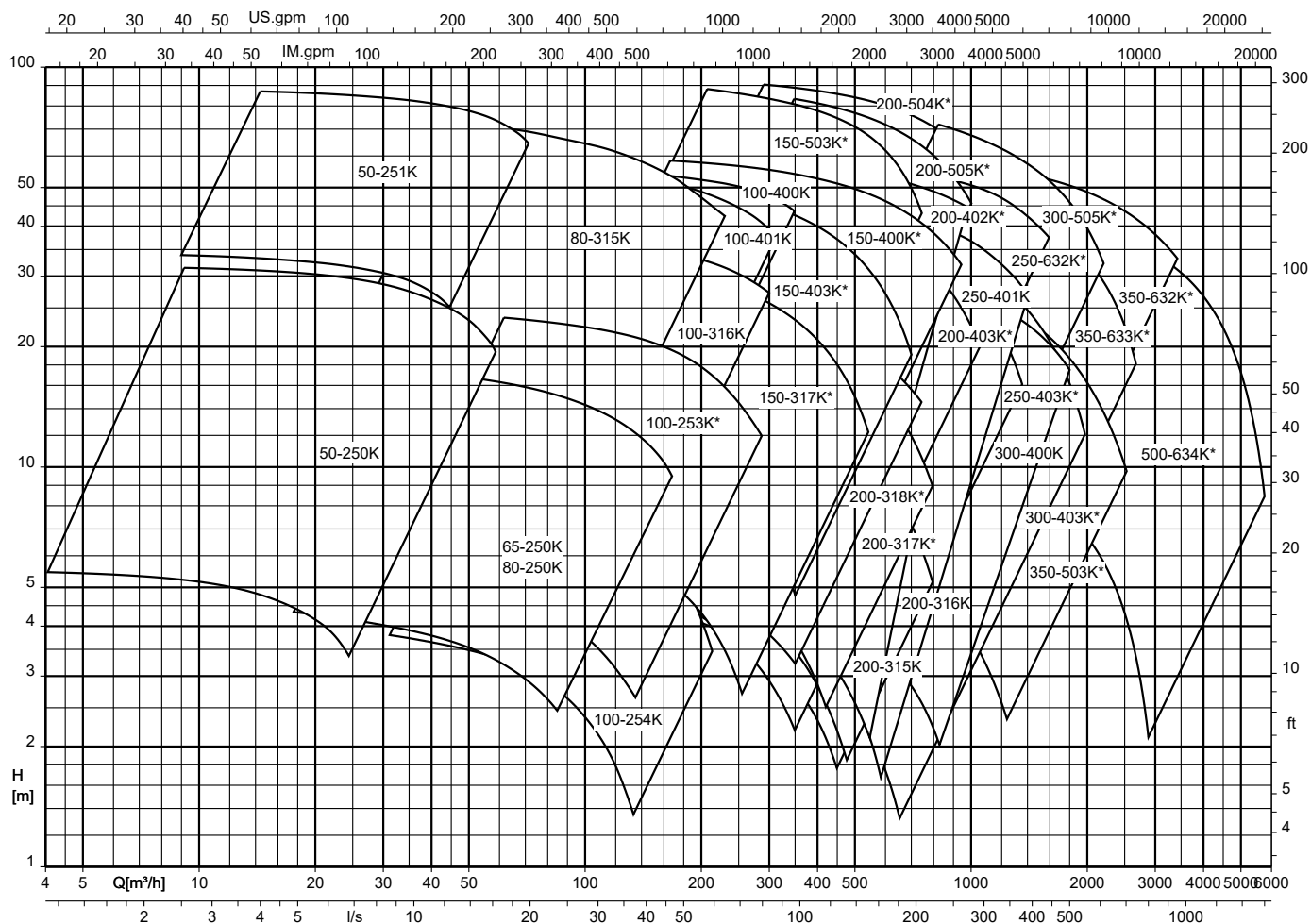
Sewatec \*D-max, n = 1540-580 t/min (grille de sélection en fonction de la vitesse)



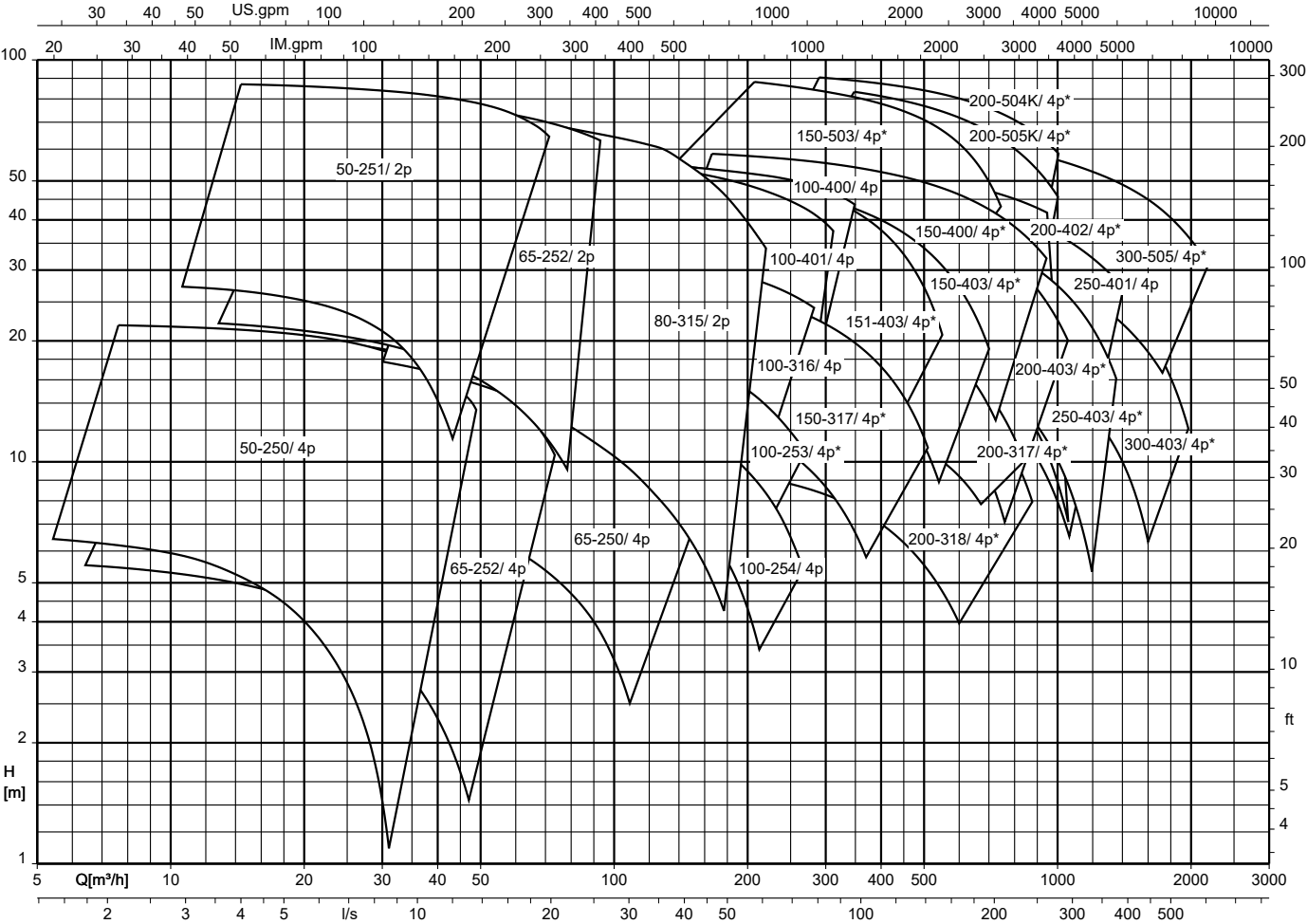
Sewatec \*D-max, n = 1450/960/725 t/min (grille de sélection en fonction du diamètre)



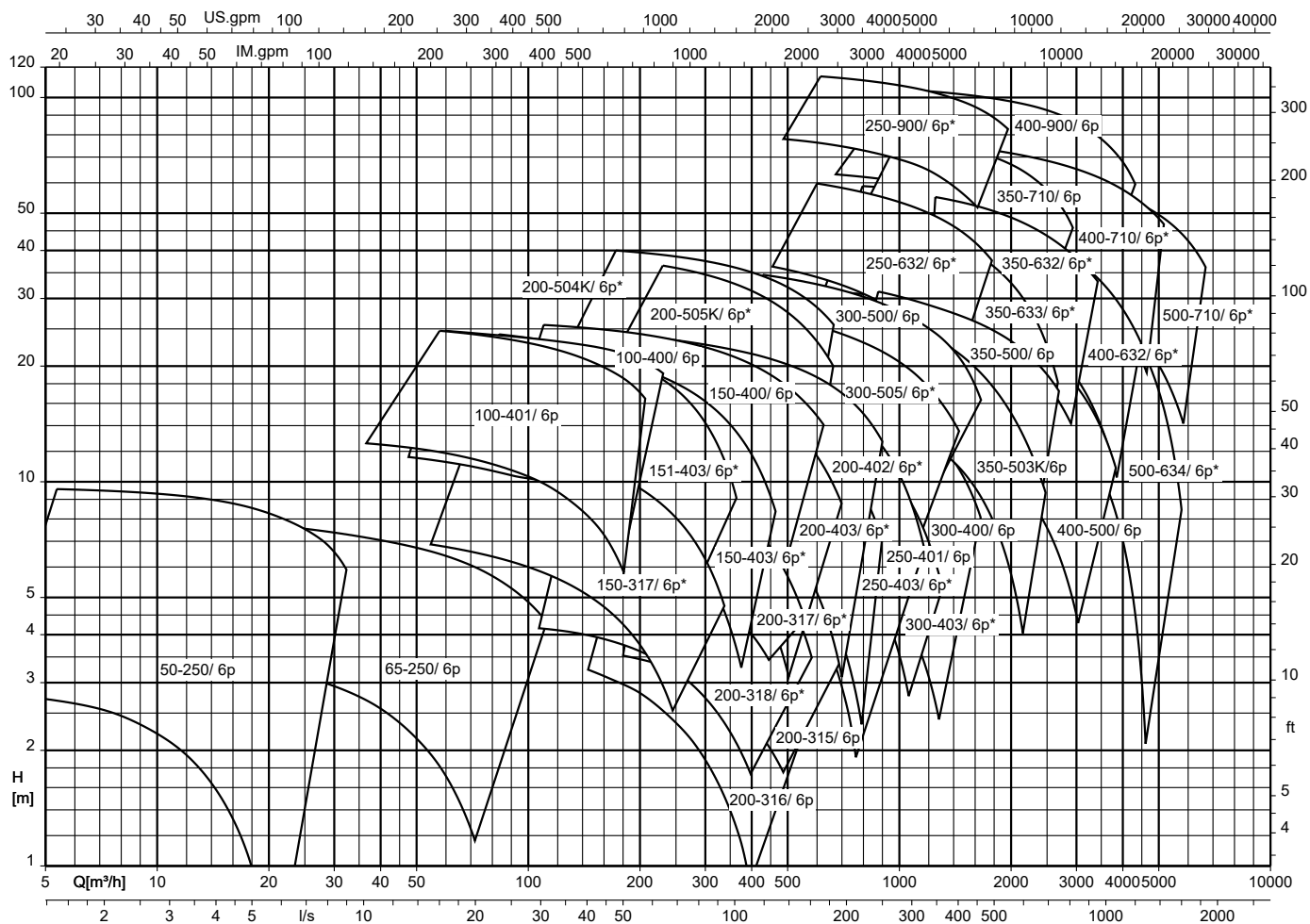
Sewatec/Sewabloc K + \*K-max, n = 2900-480 t/min (grille de sélection en fonction de la vitesse)



Sewatec/Sewabloc K + \*K-max, n = 2900/1450 t/min (grille de sélection en fonction du diamètre)

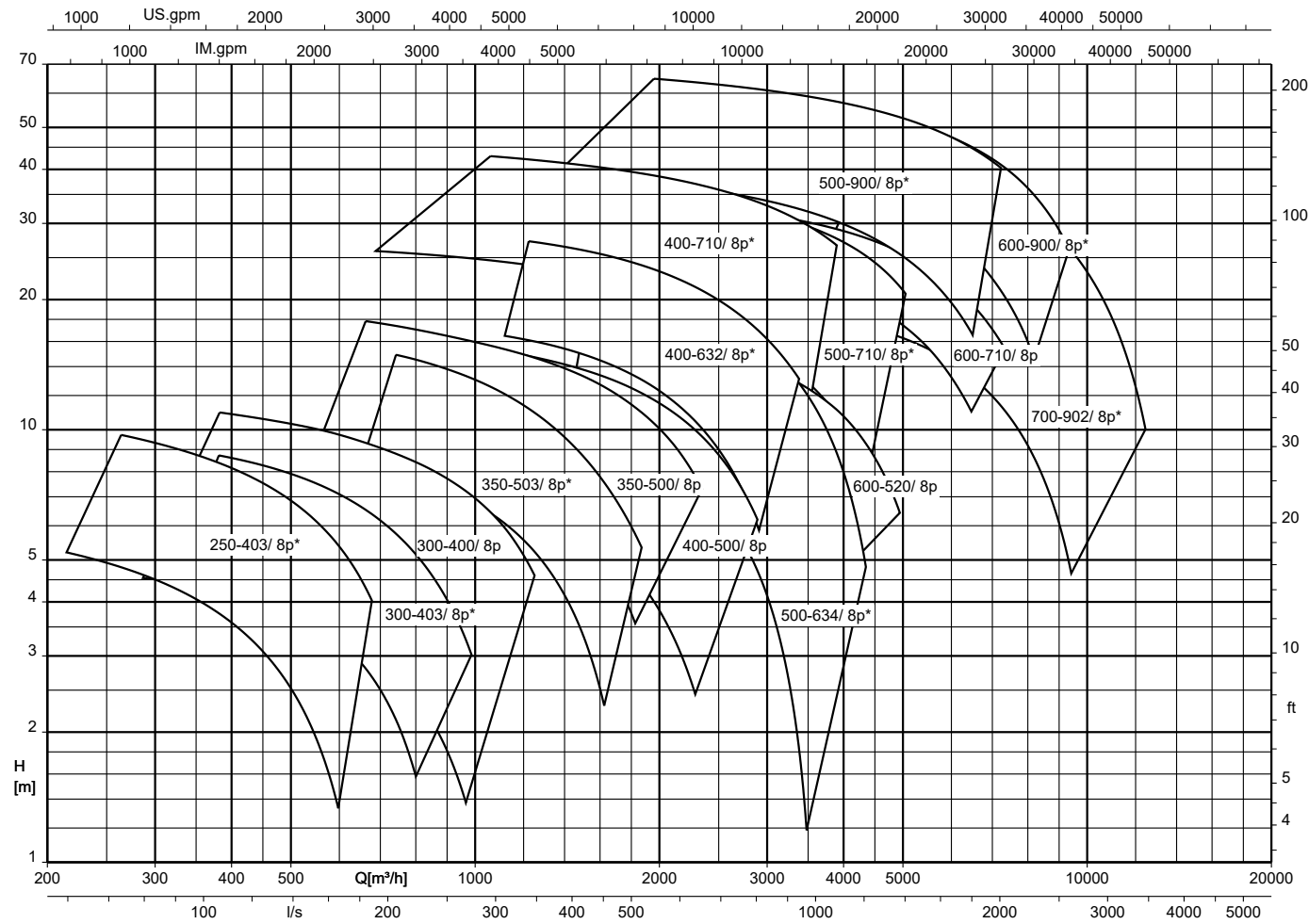


Sewatec/Sewabloc K + \*K-max, n = 960 t/min (grille de sélection en fonction du diamètre)

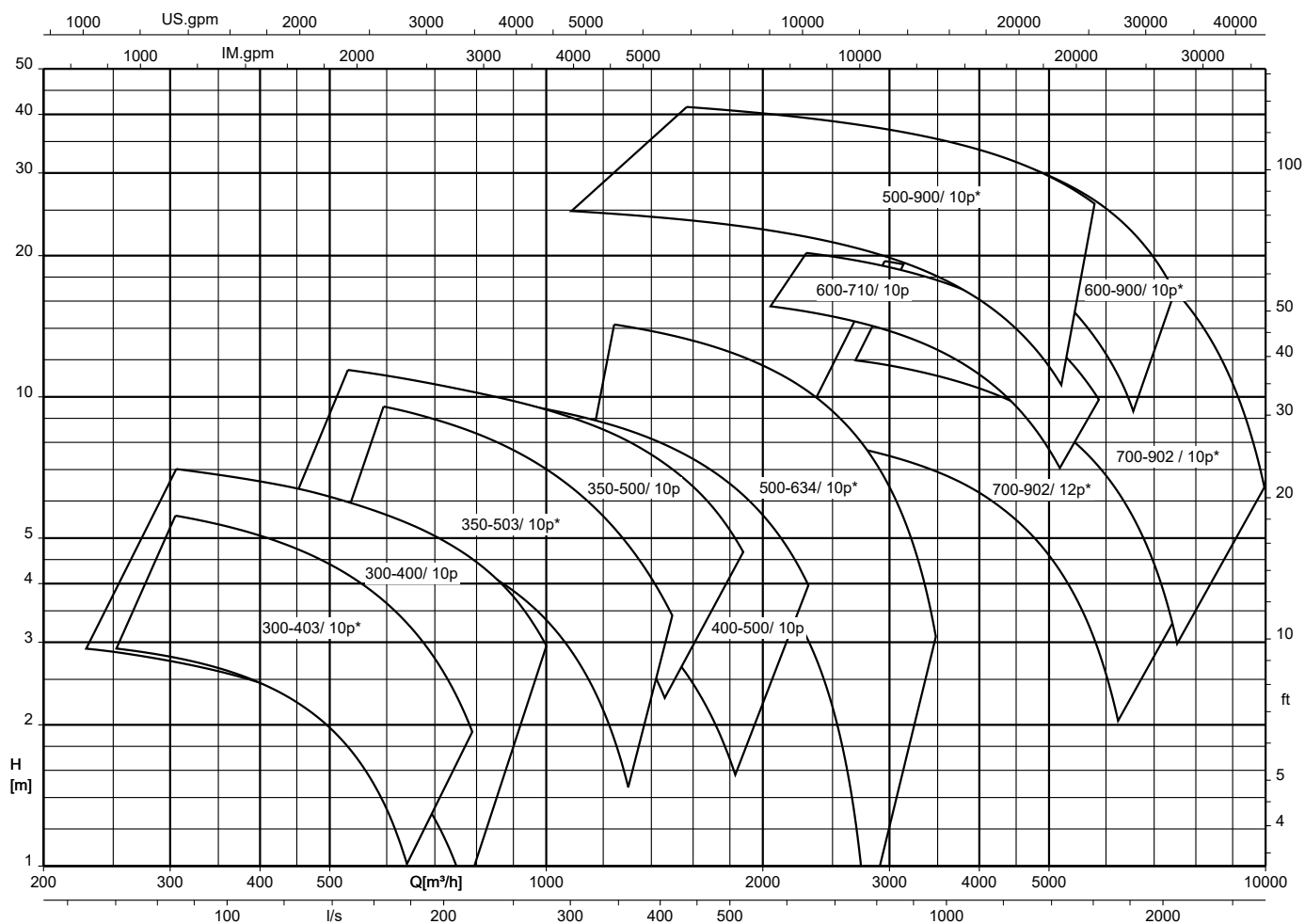




Sewatec K + \*K-max, n = 725 t/min (grille de sélection en fonction du diamètre)



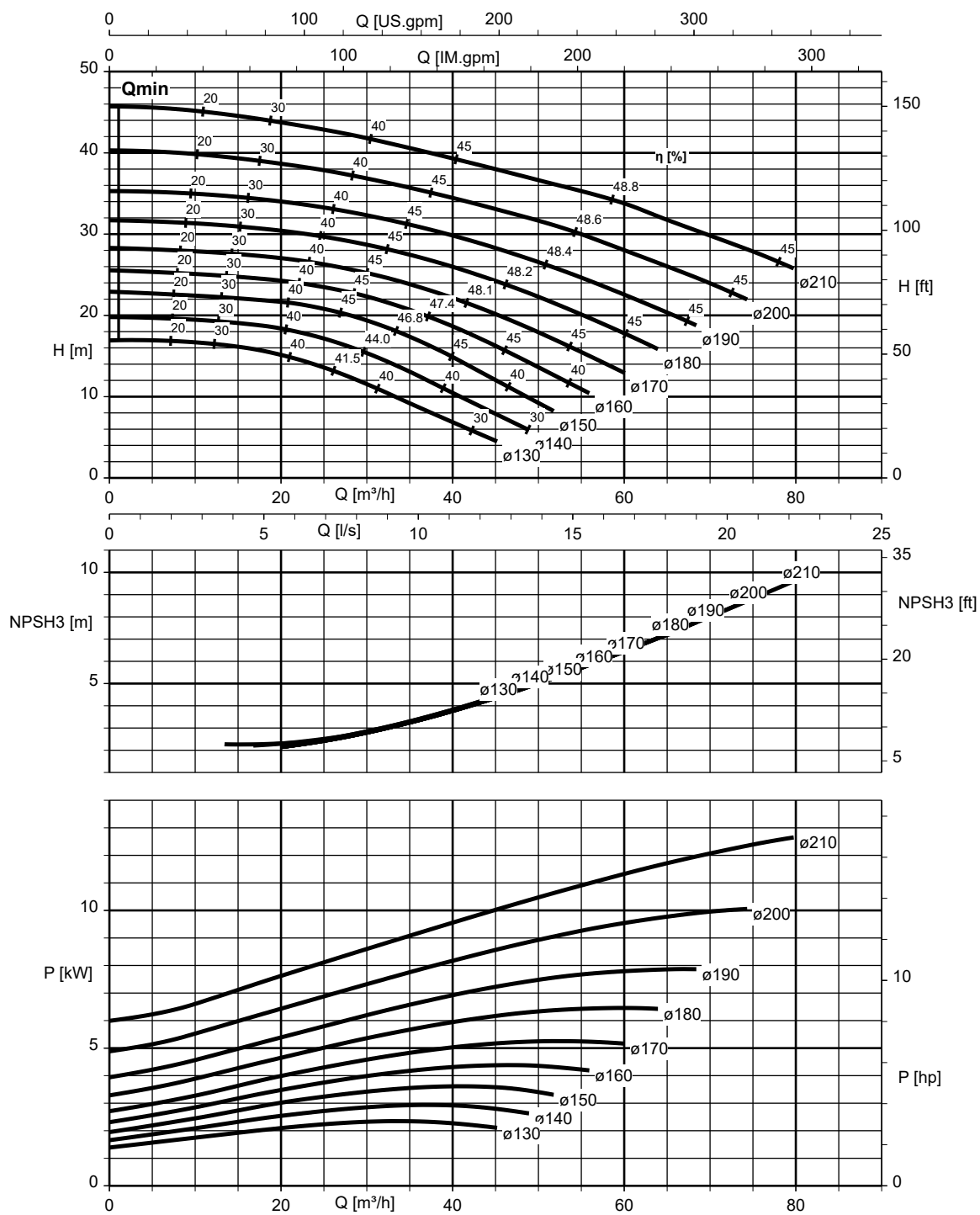
Sewatec K + \*K-max, n = 580/480 t/min (grille de sélection en fonction du diamètre)



## Courbes caractéristiques

### Roue F

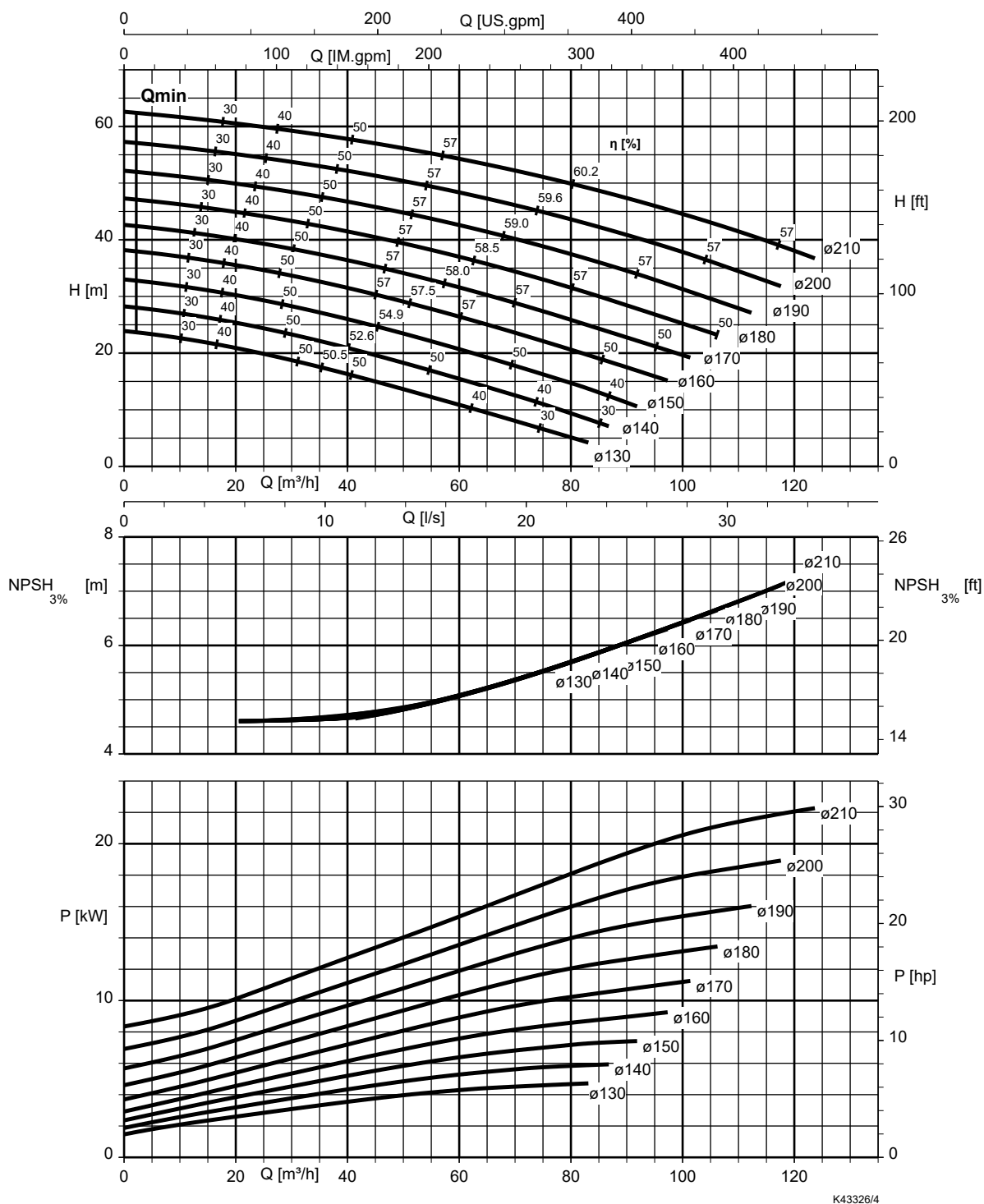
Sewatec/Sewabloc F 050-215,  $n = 2900 \text{ t/min}$



K43319/1

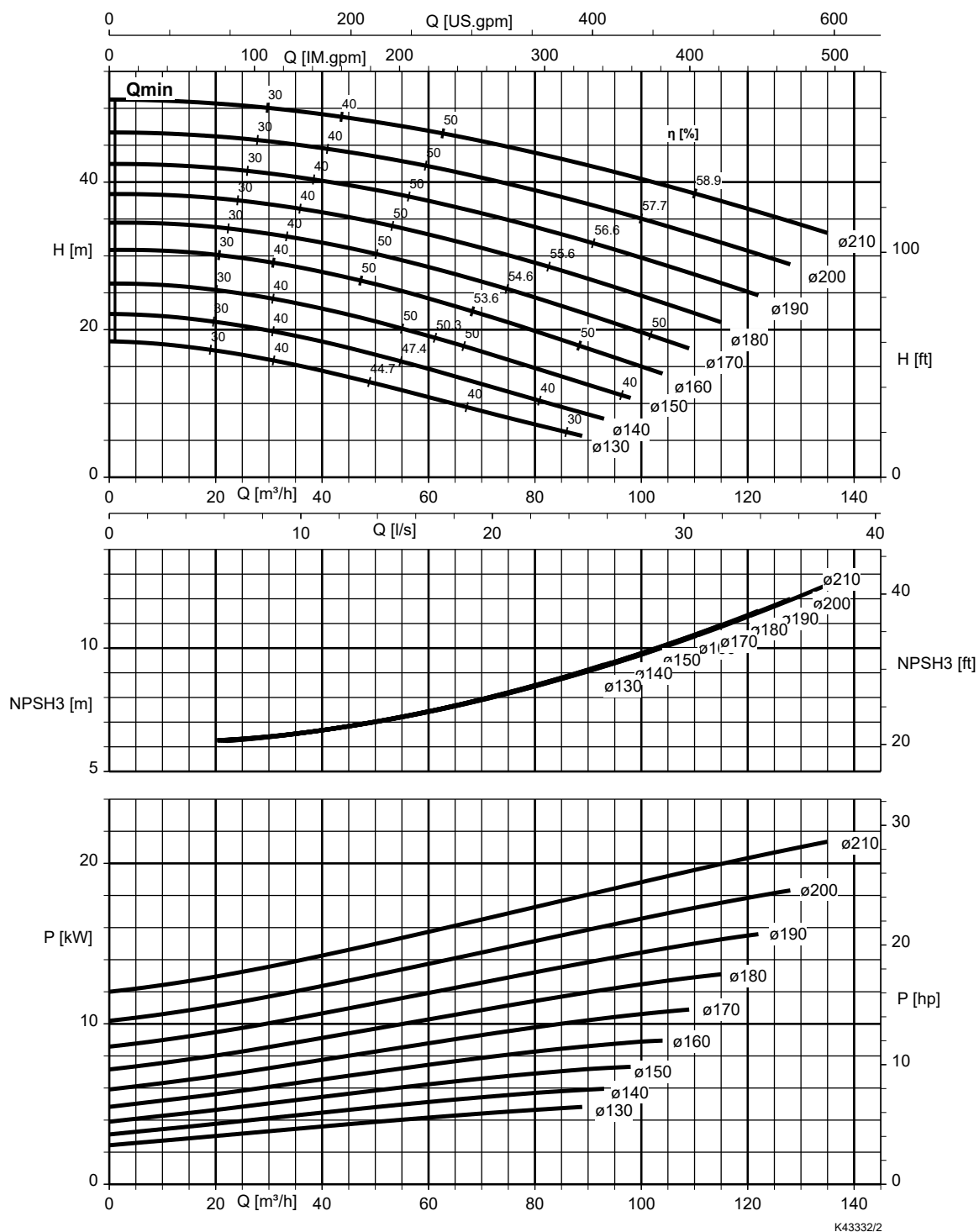
Passage libre = 42 mm

Sewatec/Sewabloc F 050-216, n = 2900 t/min



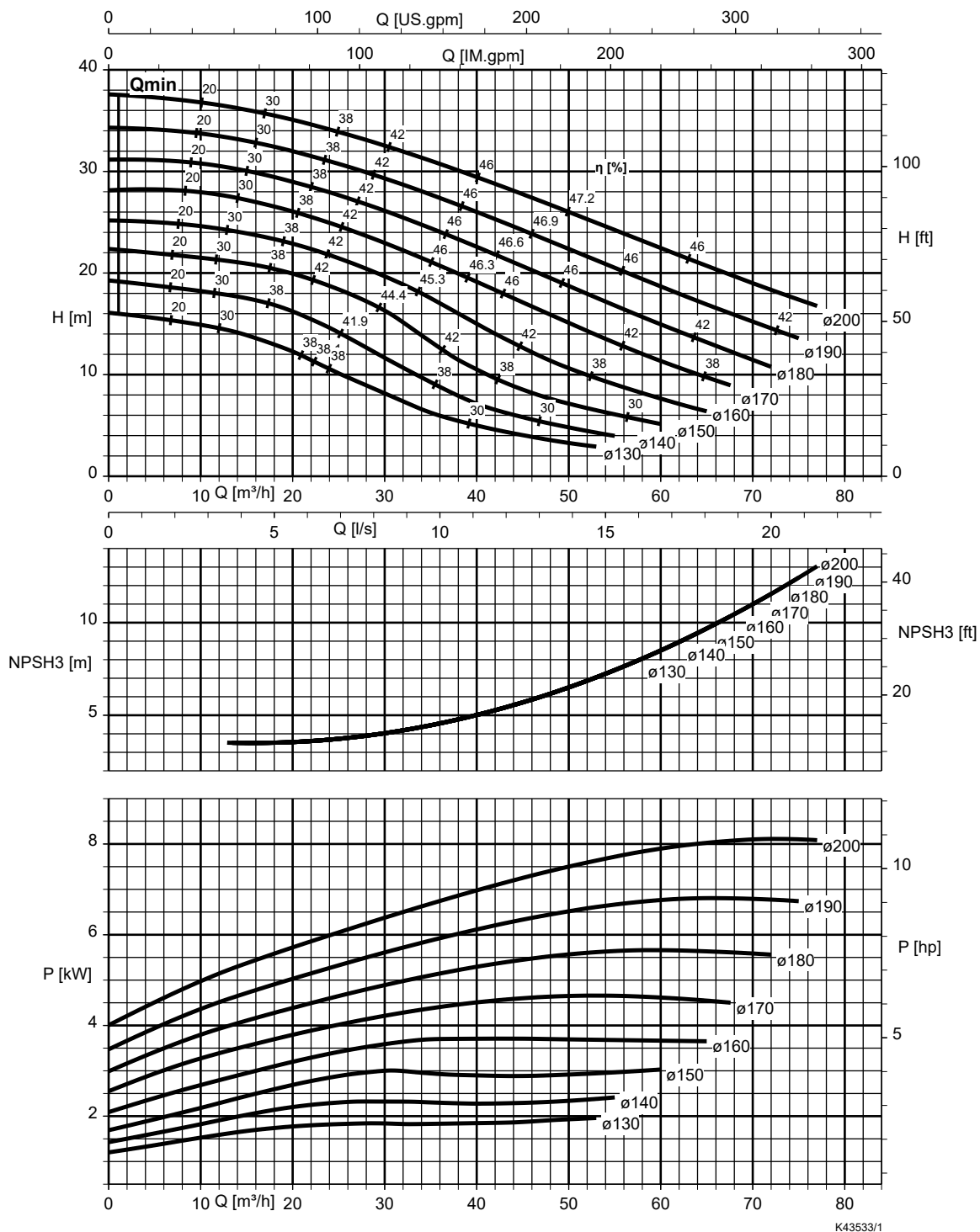
Passage libre = 25 mm

Sewatec/Sewabloc F 065-215, n = 2900 t/min



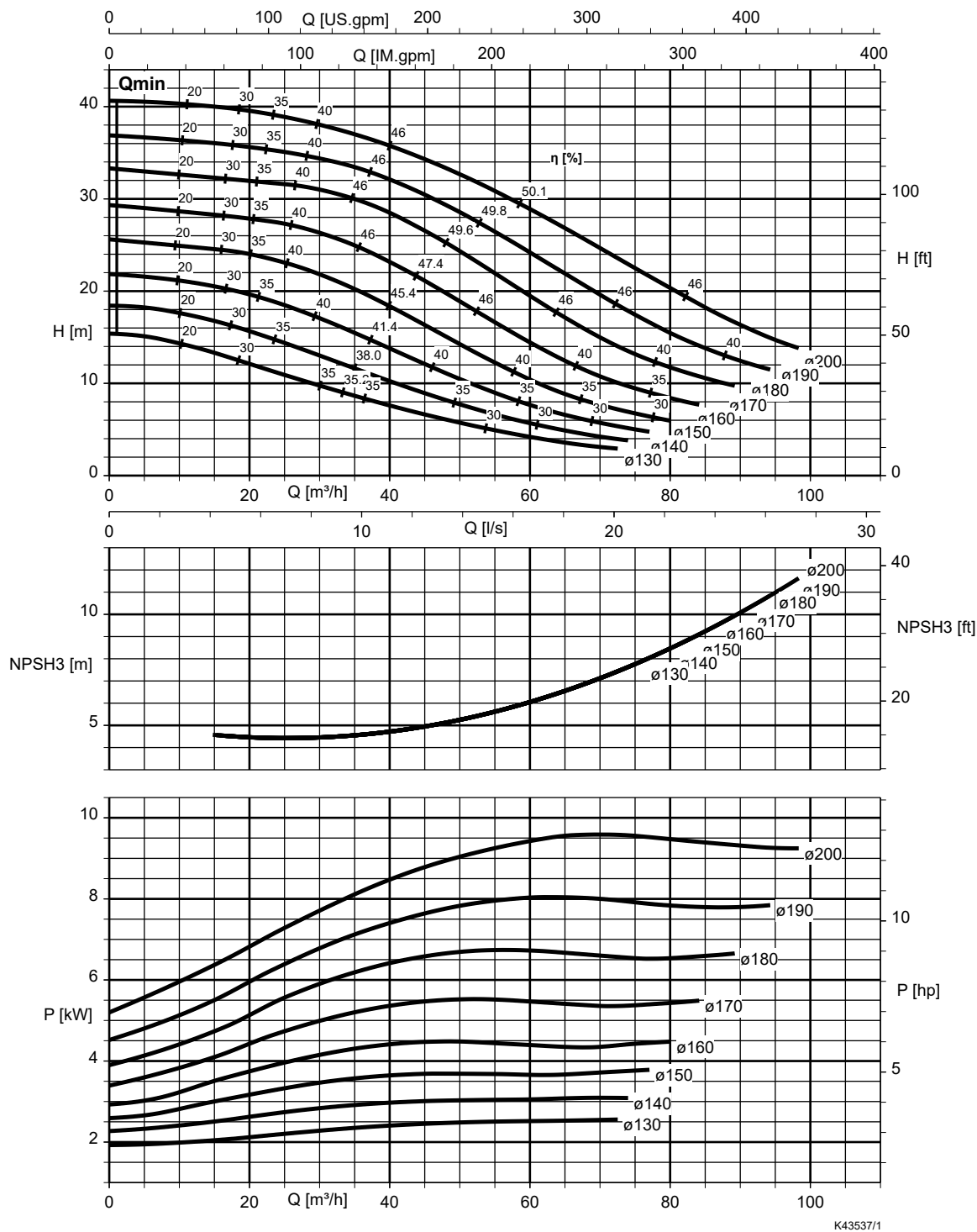
Passage libre = 65 mm

Sewatec/Sewabloc F 065-217, n = 2900 t/min



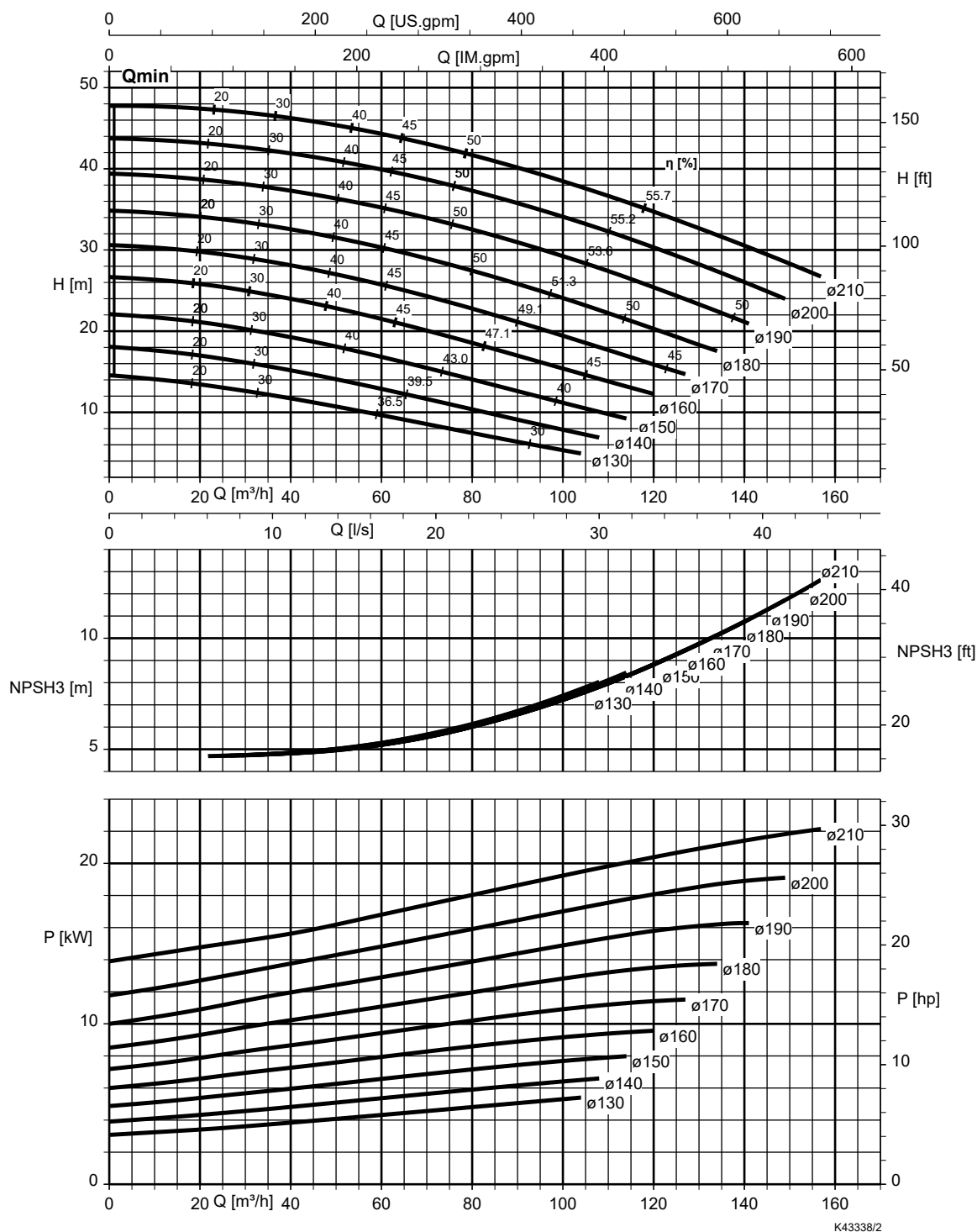
Passage libre = 65 mm

Sewatec/Sewabloc F 080-215, n = 2900 t/min



Passage libre = 76 mm

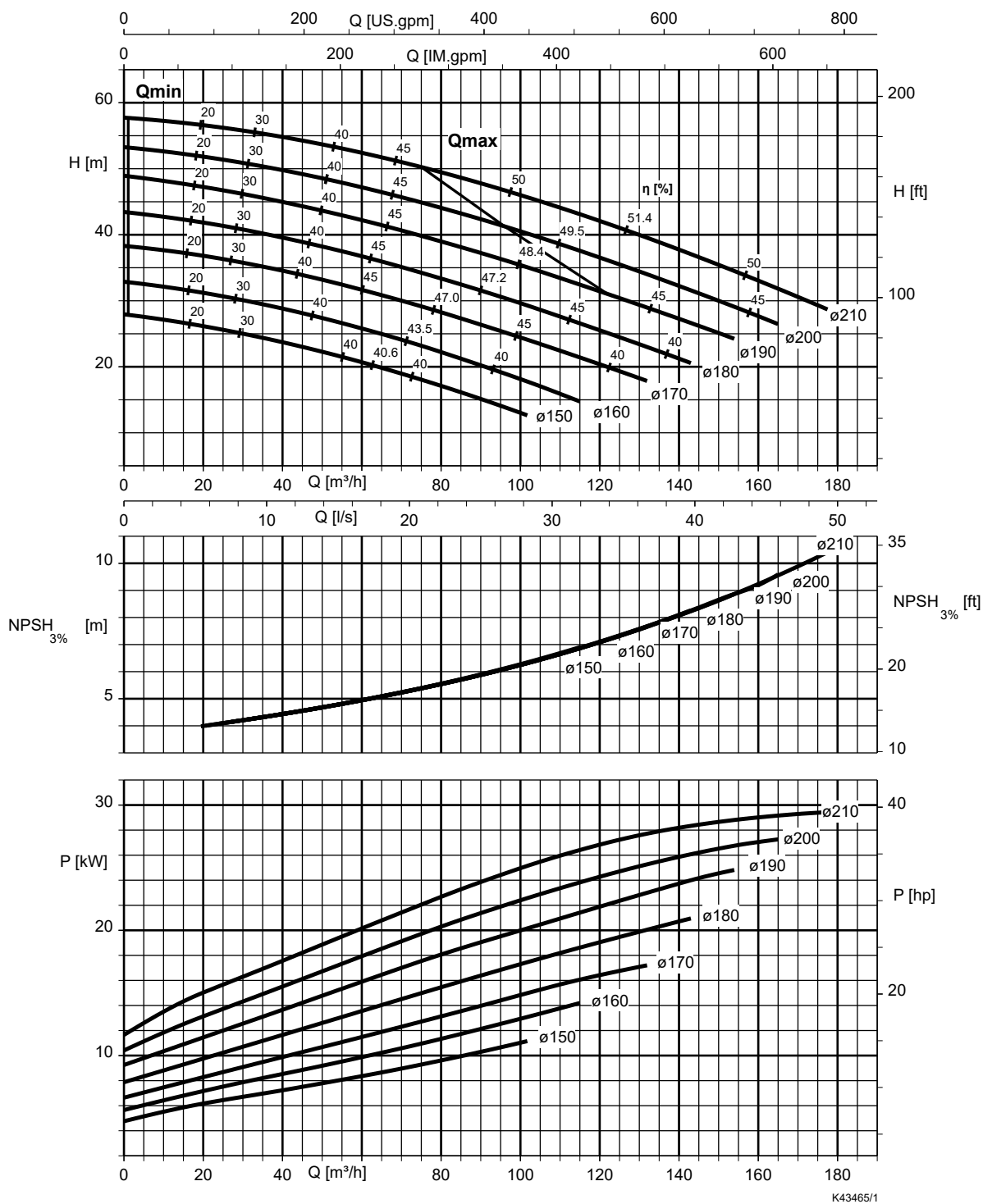
Sewatec/Sewabloc F 080-216, n = 2900 t/min



Passage libre = 80 mm

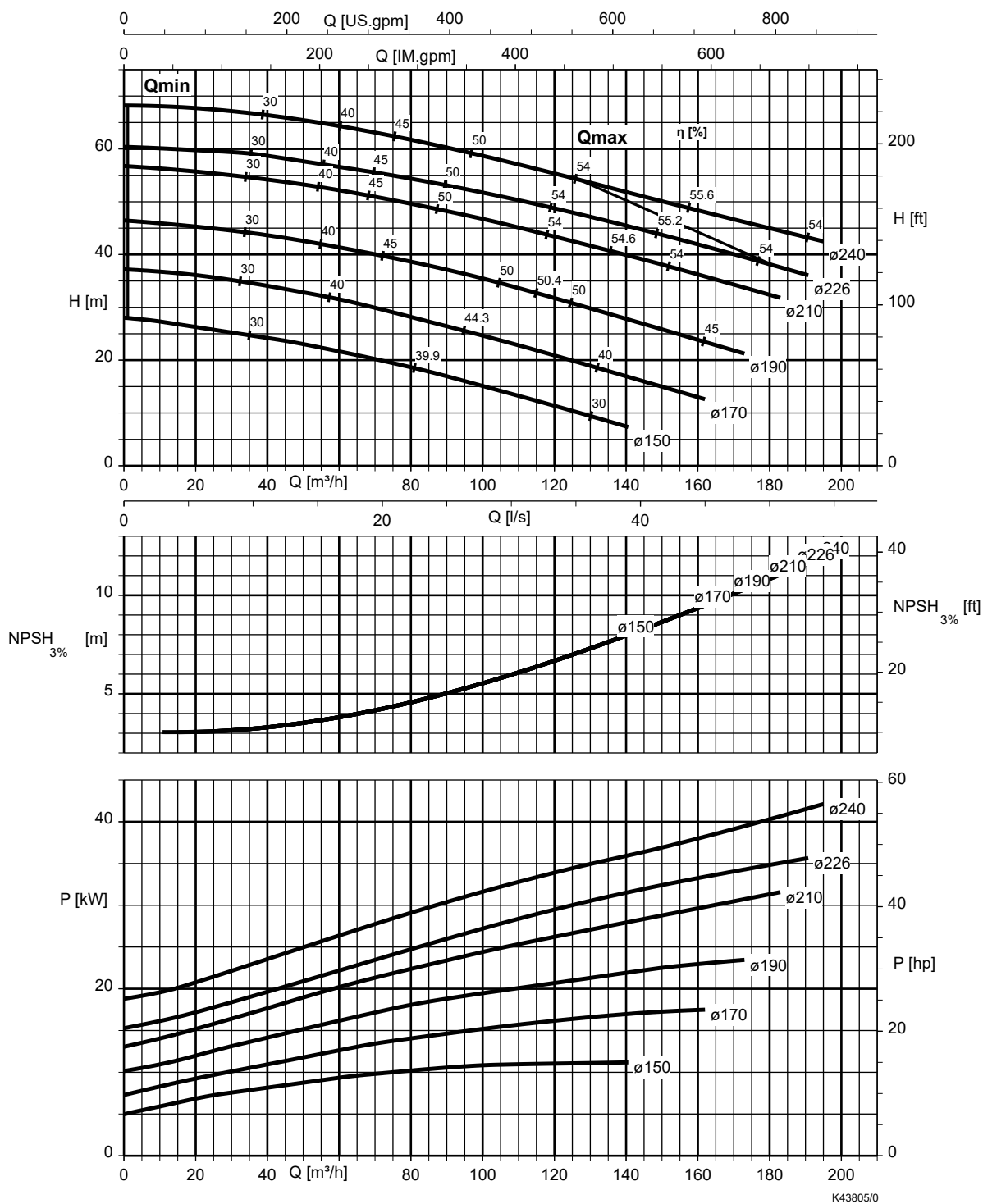


Sewatec/Sewabloc F 080-253, n = 2900 t/min



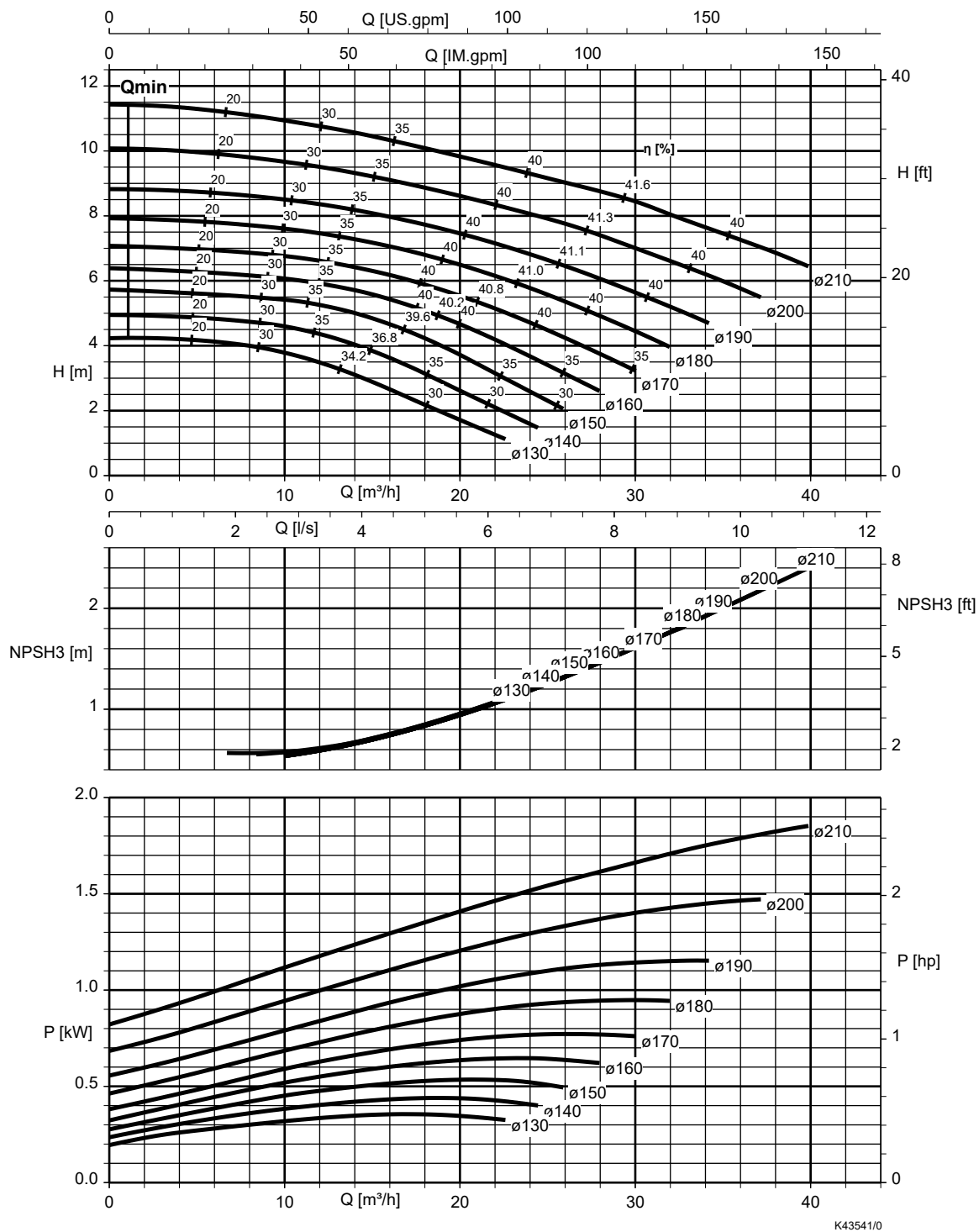
Passage libre = 76 mm

Sewatec/Sewabloc F 080-317, n = 2900 t/min



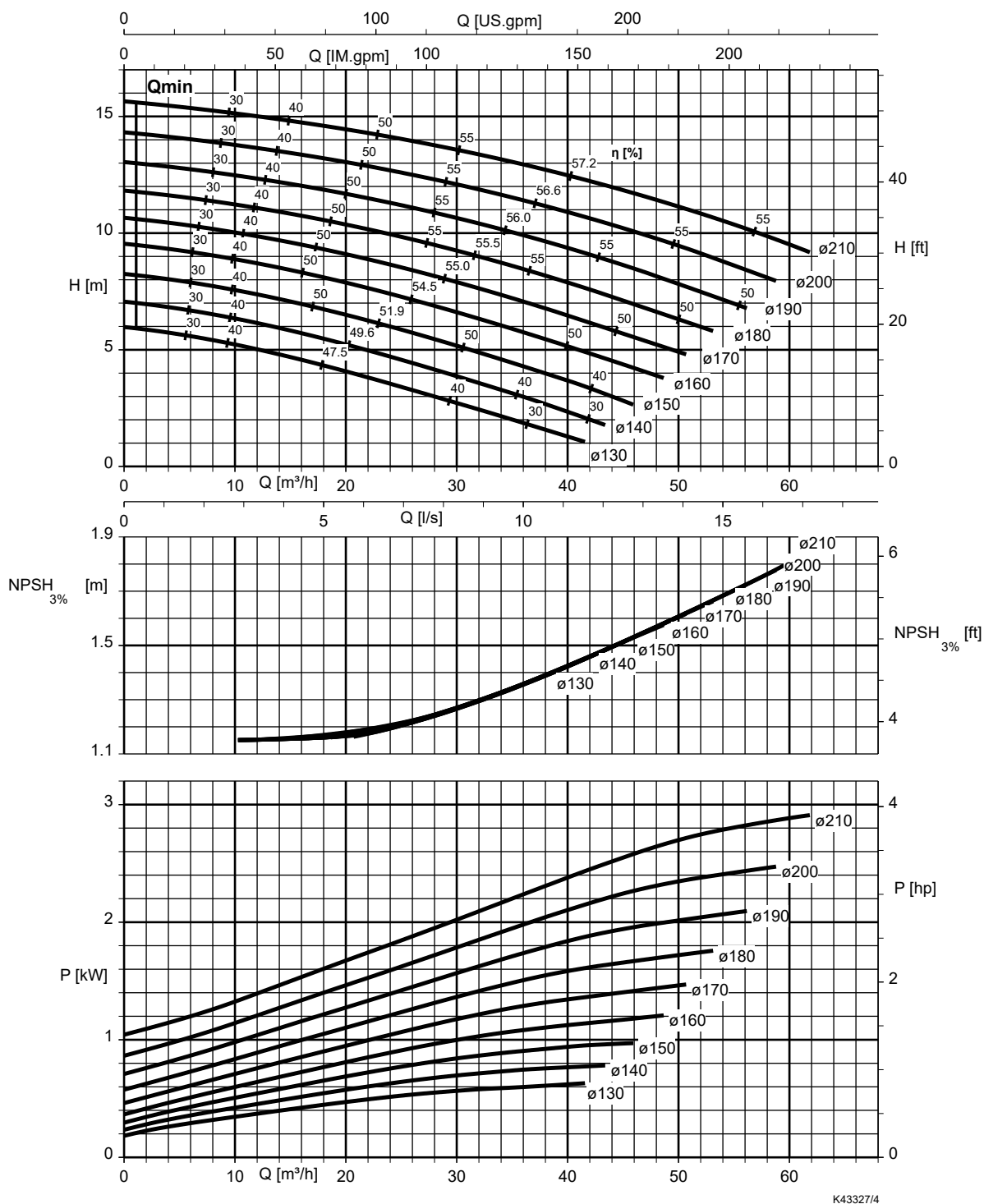
Passage libre = 76 mm

Sewatec/Sewabloc F 050-215, n = 1450 t/min



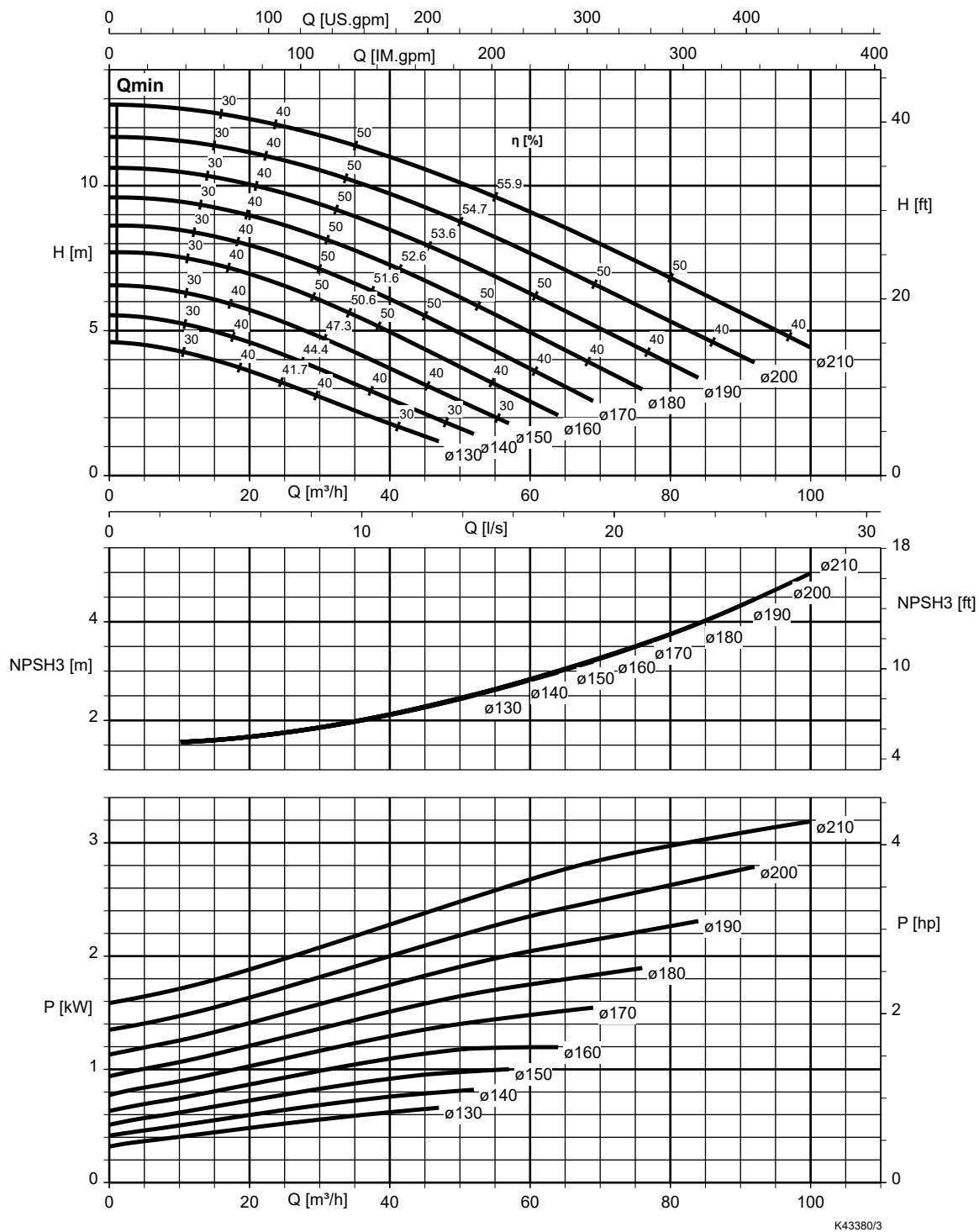
Passage libre = 42 mm

Sewatec/Sewabloc F 050-216, n = 1450 t/min



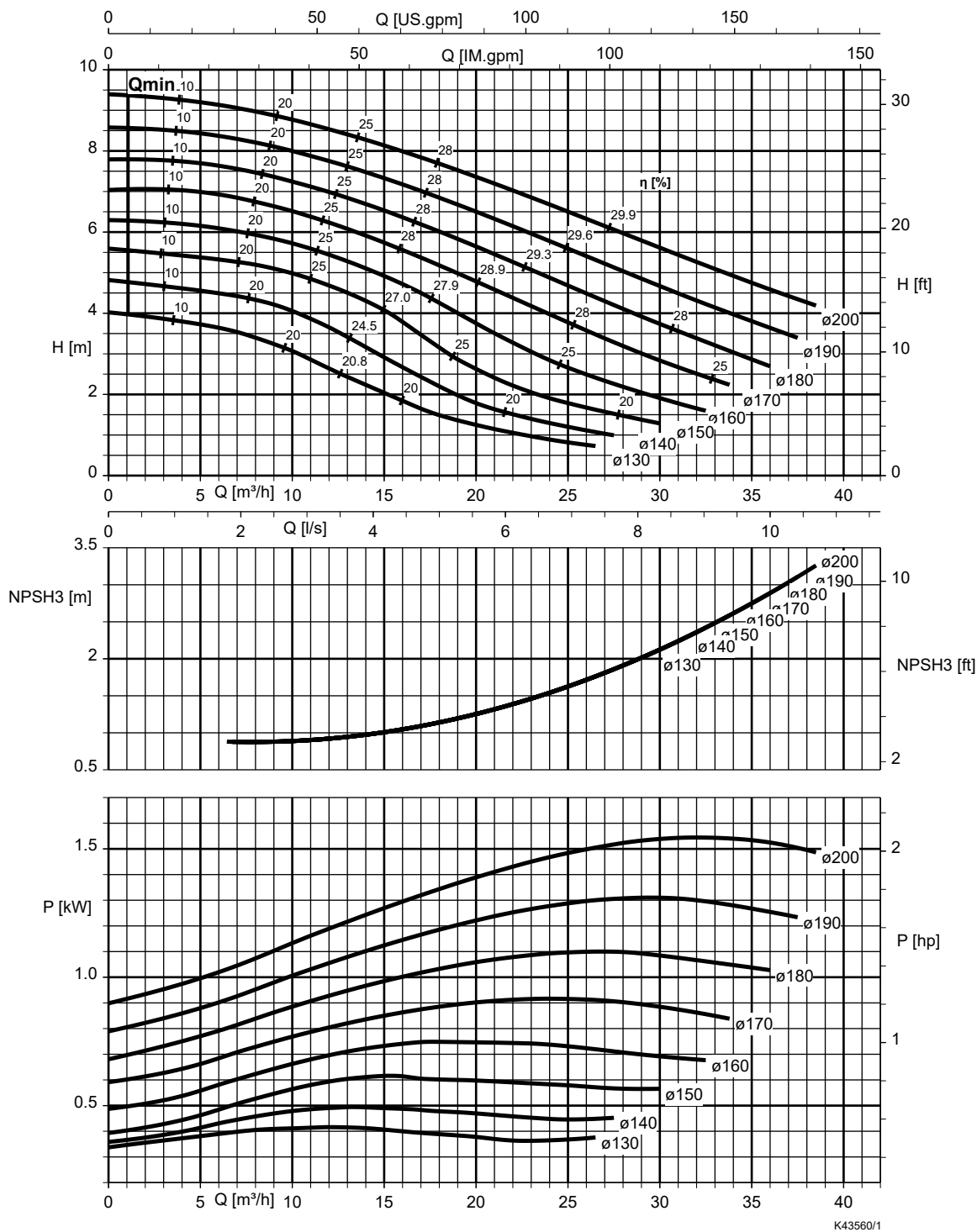
Passage libre = 25 mm

Sewatec/Sewabloc F 065-215, n = 1450 t/min



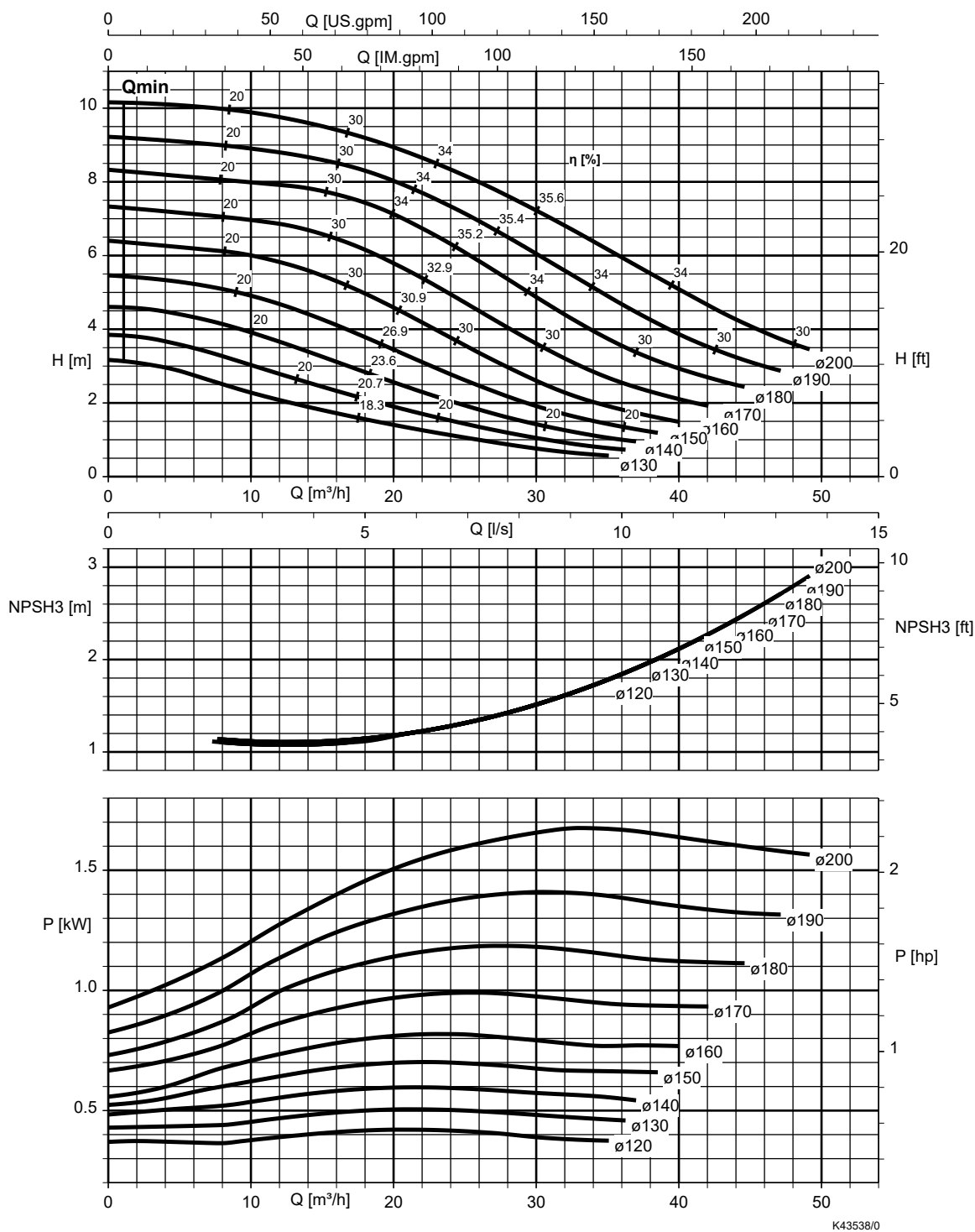
Passage libre = 65 mm

Sewatec/Sewabloc F 065-217, n = 1450 t/min



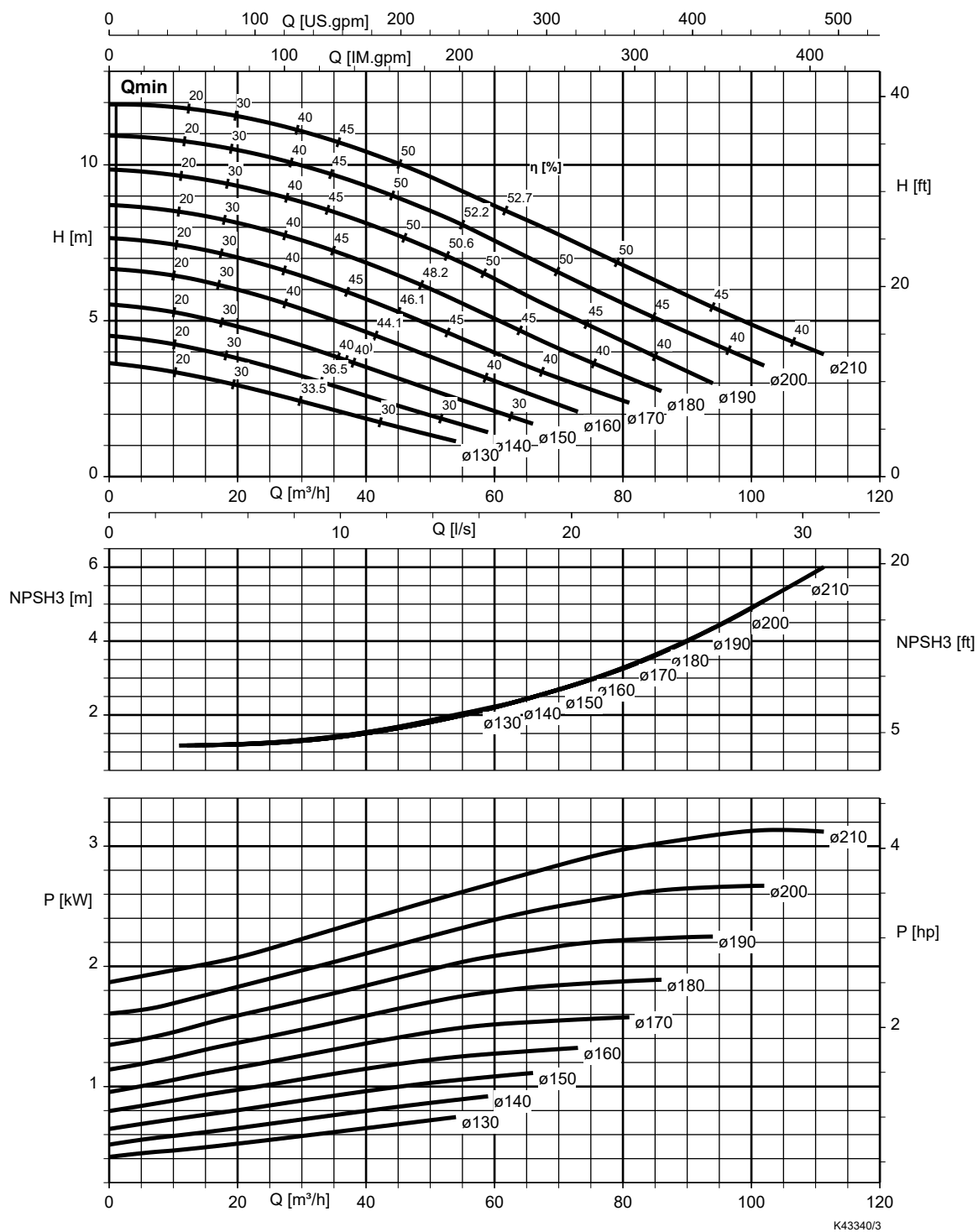
Passage libre = 65 mm

Sewatec/Sewabloc F 080-215, n = 1450 t/min



Passage libre = 76 mm

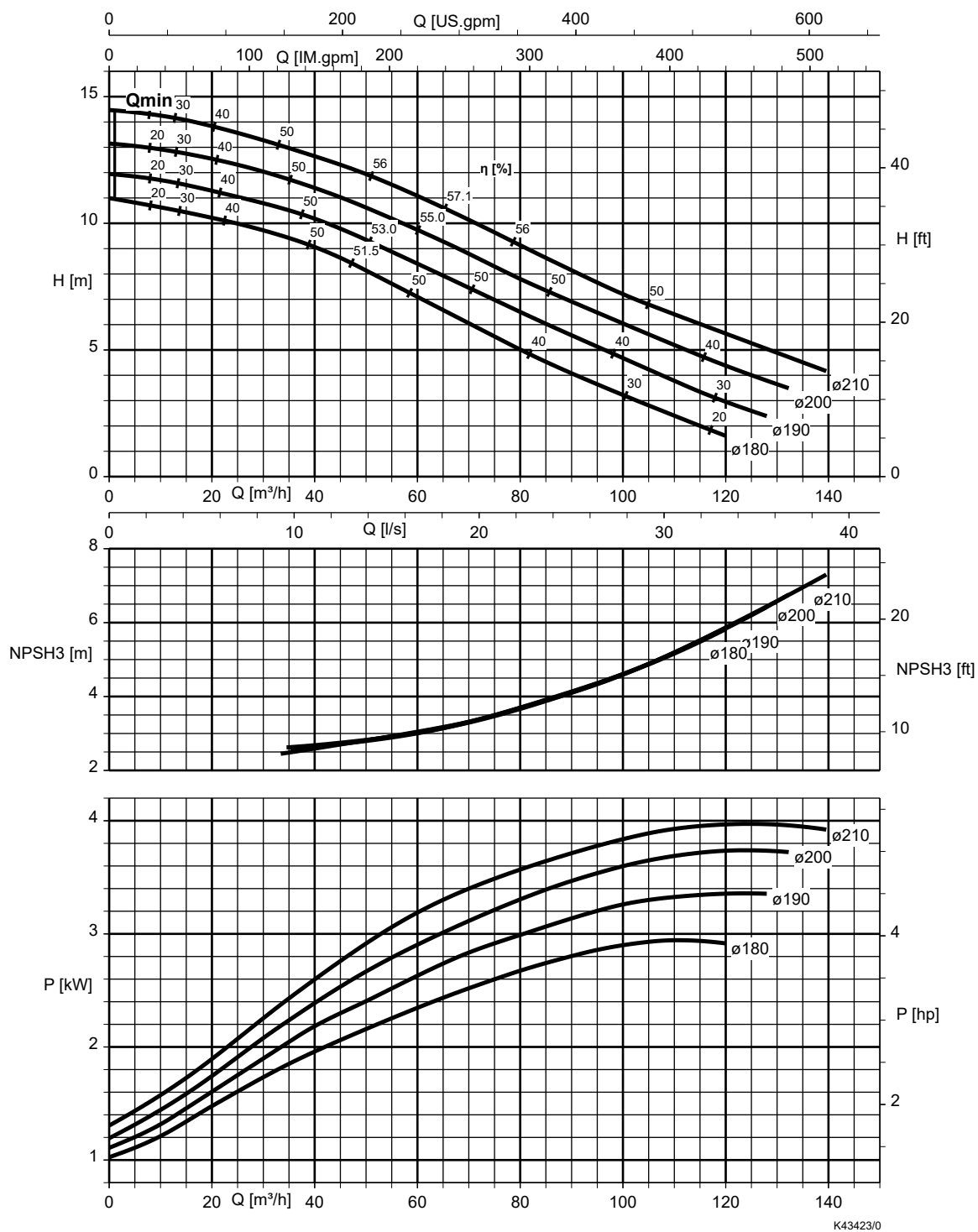
Sewatec/Sewabloc F 080-216, n = 1450 t/min



Passage libre = 80 mm

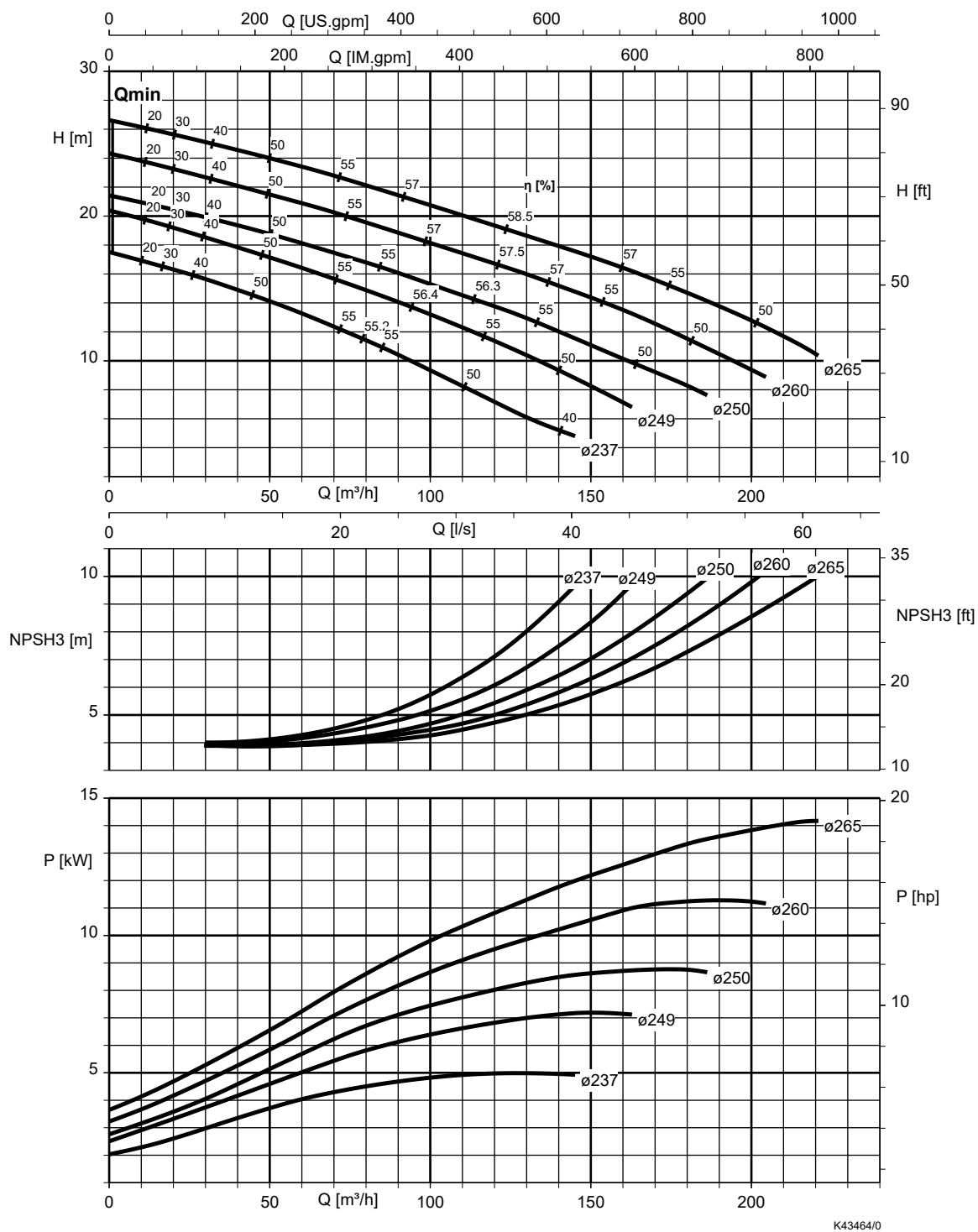


Sewatec/Sewabloc F 080-252,  $n = 1450 \text{ t/min}$



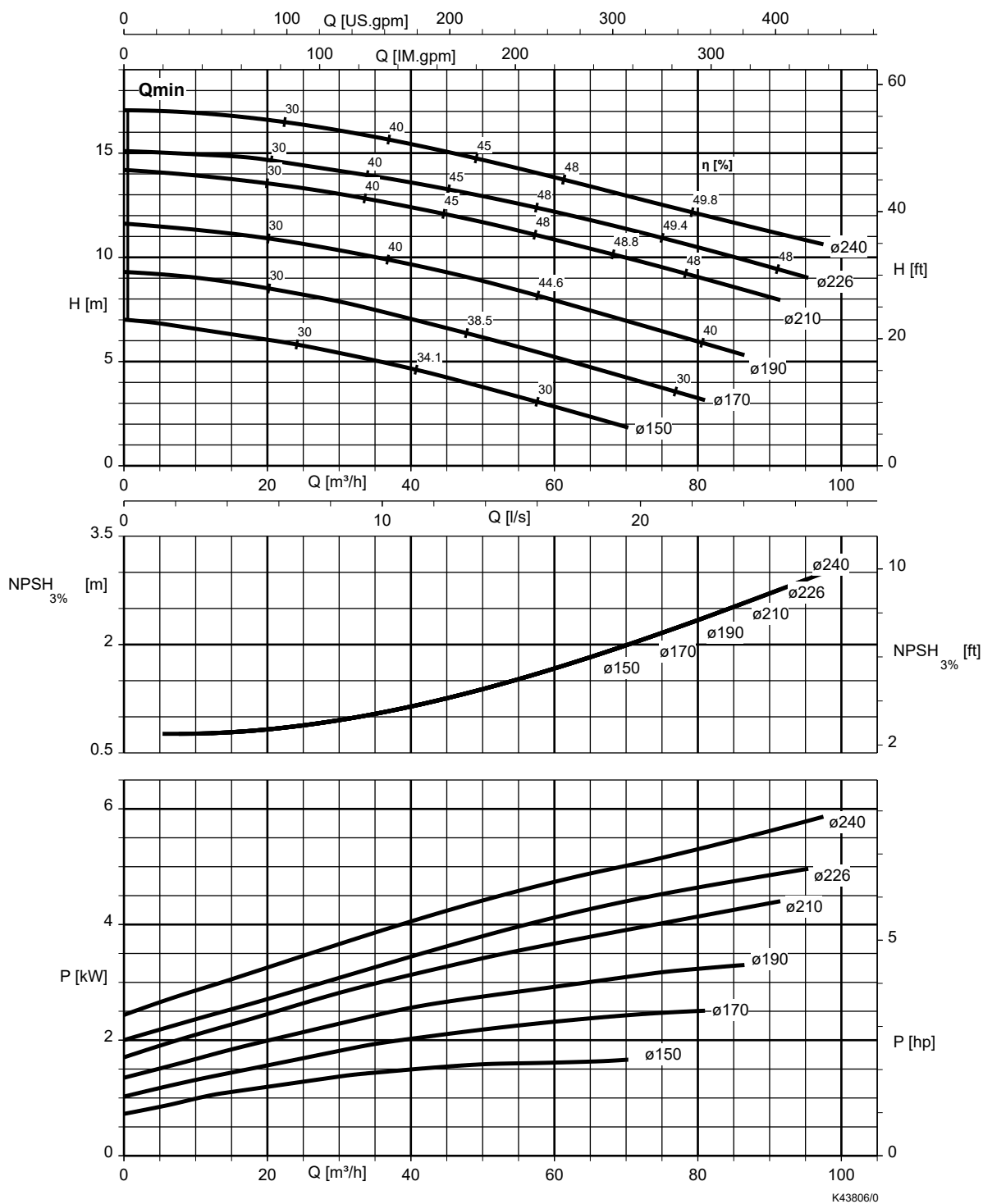
Passage libre = 76 mm

Sewatec/Sewabloc F 080-253, n = 1450 t/min



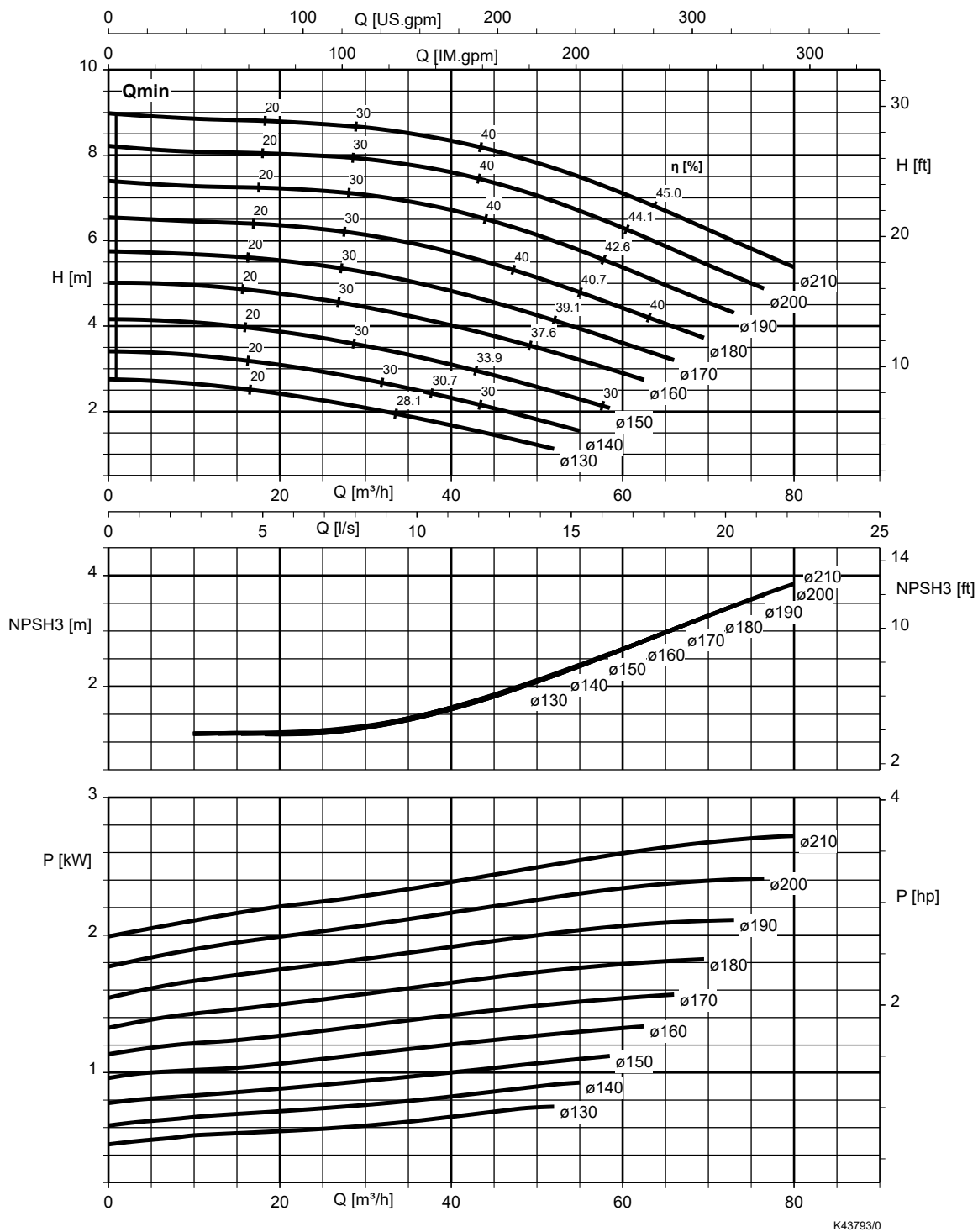
Passage libre = 76 mm

Sewatec/Sewabloc F 080-317, n = 1450 t/min



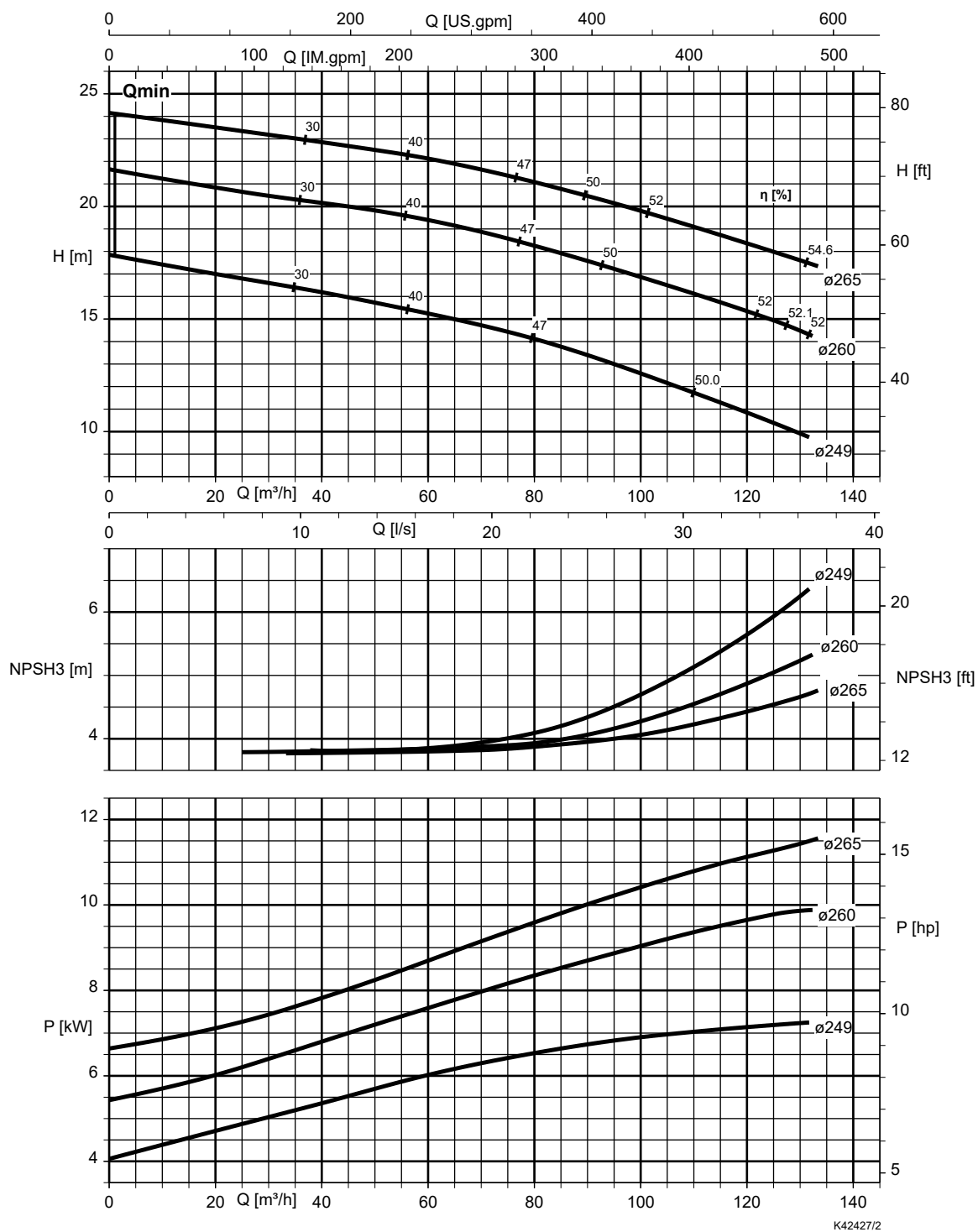
Passage libre = 76 mm

Sewatec/Sewabloc F 100-215, n = 1450 t/min



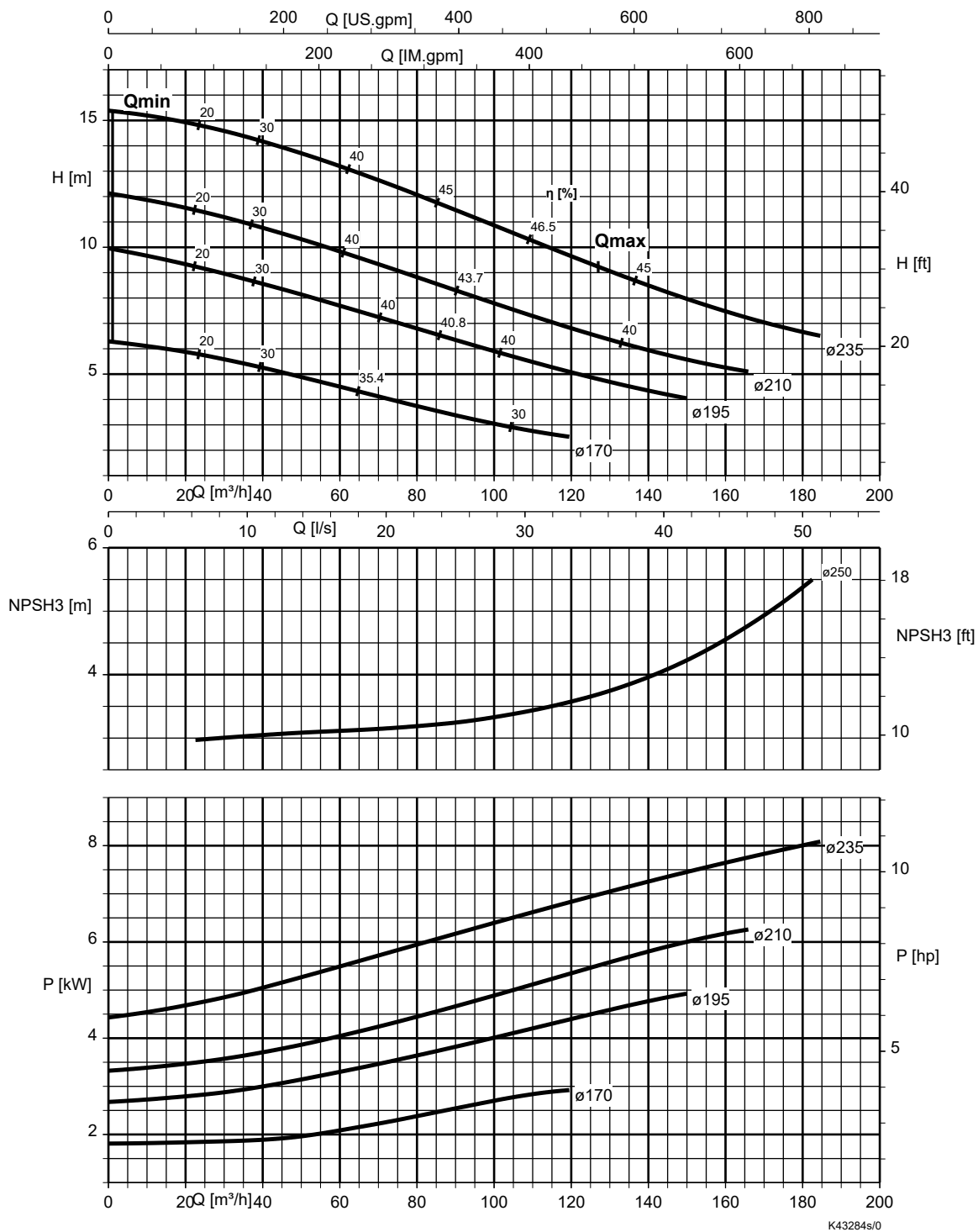
Passage libre = 100 mm

Sewatec/Sewabloc F 100-251, n = 1450 t/min



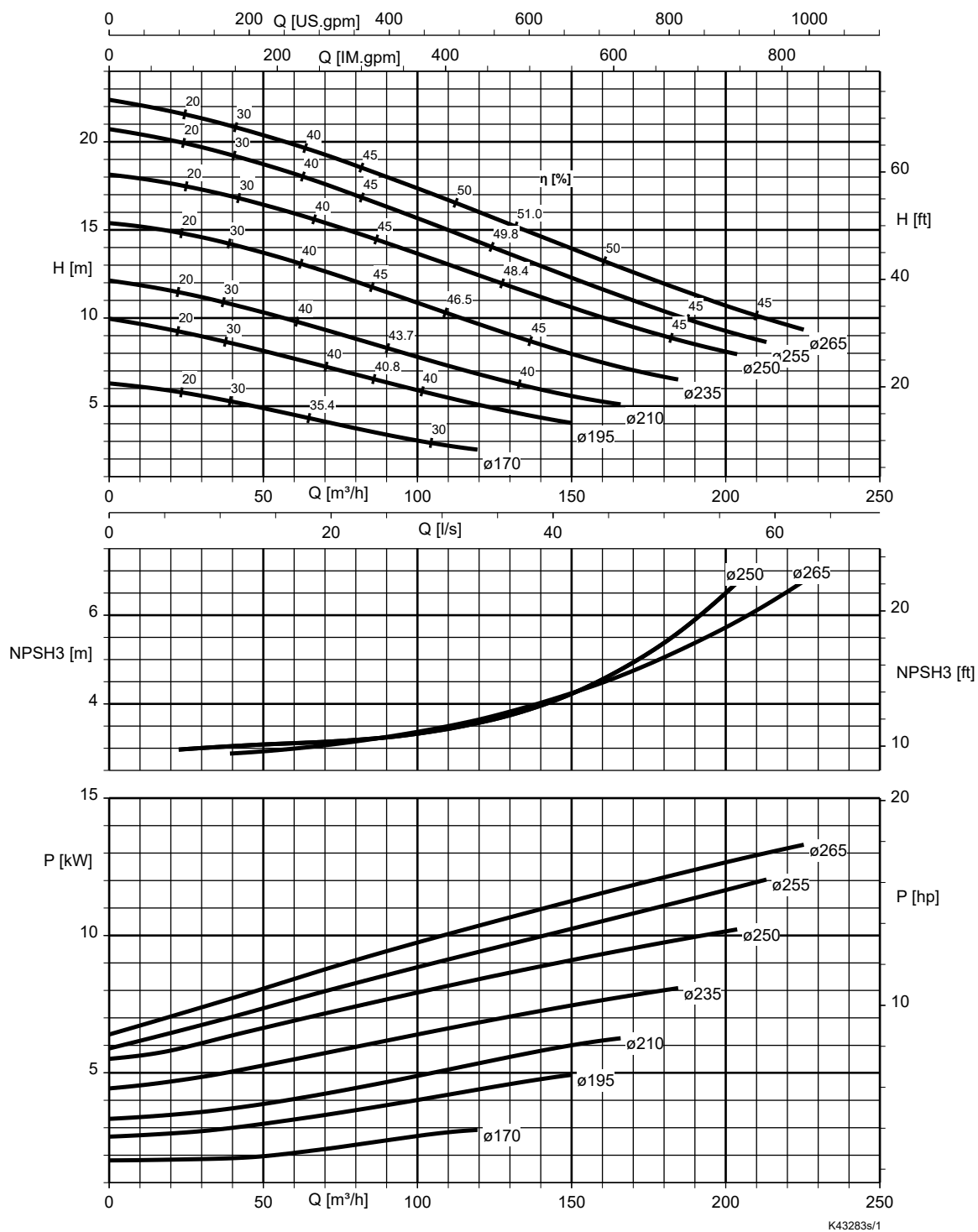
Passage libre = 100 mm

Sewatec/Sewabloc F 100-252, n = 1450 t/min

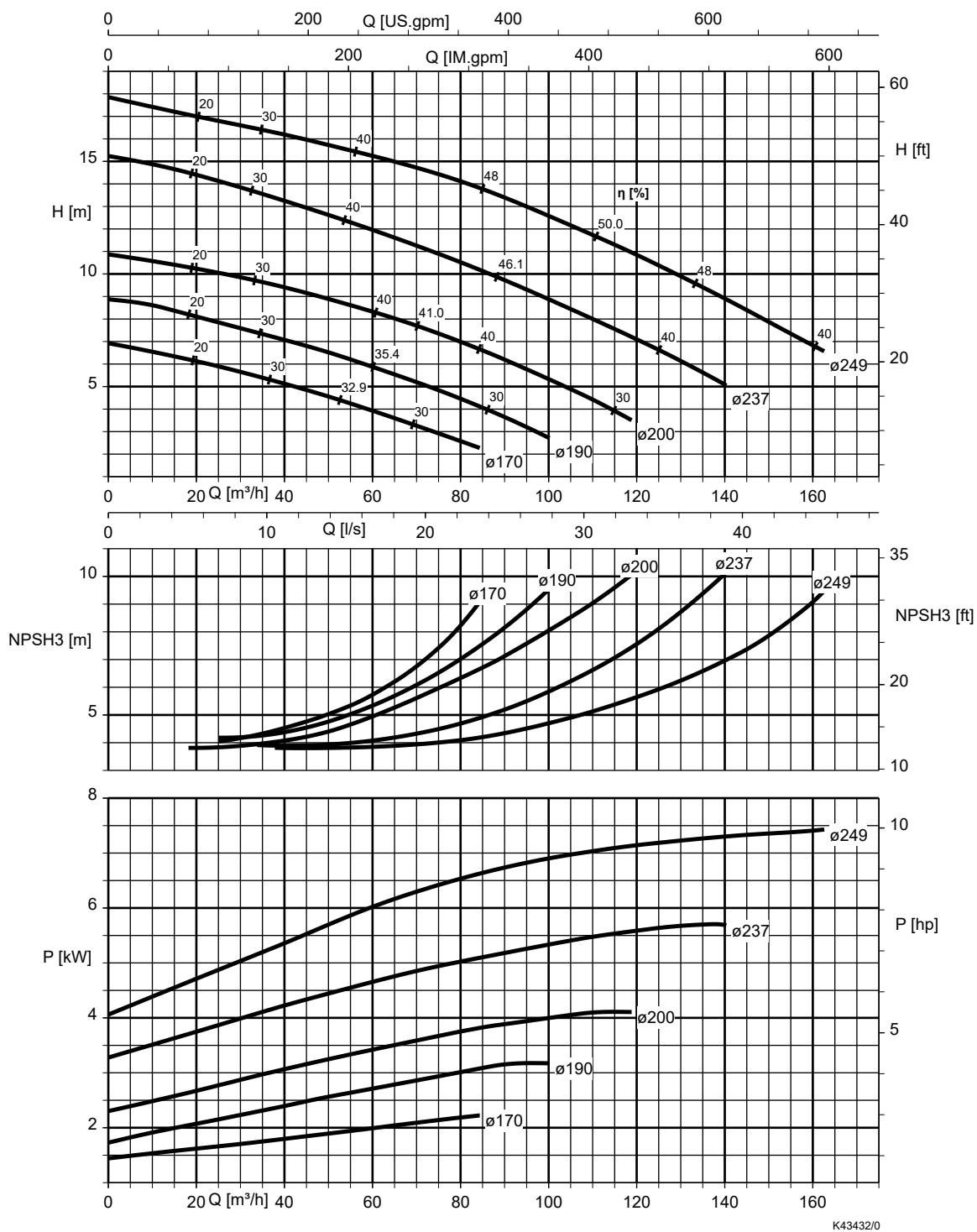


Passage libre = 100 mm

Sewatec/Sewabloc F 100-253, n = 1450 t/min



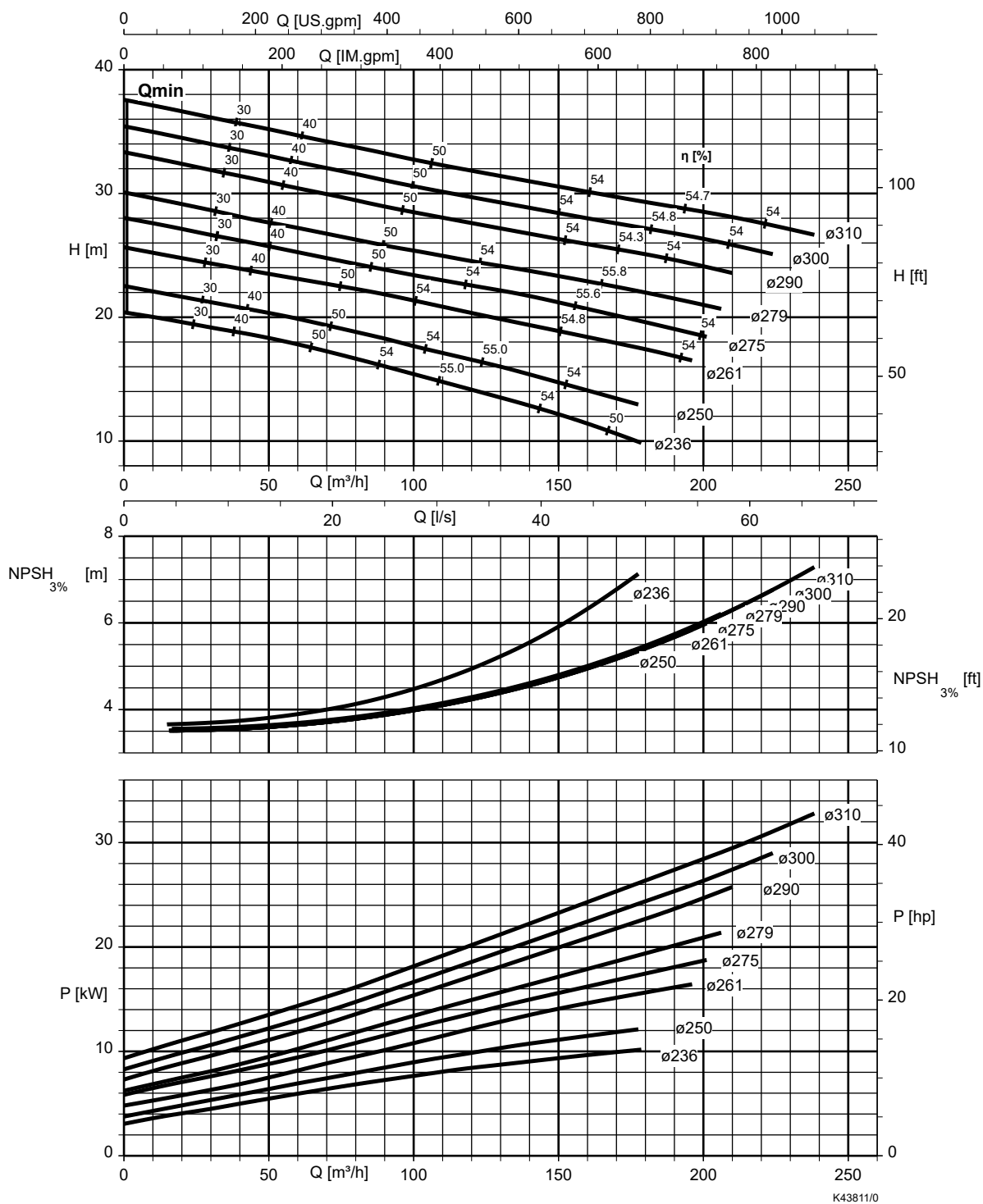
Sewatec/Sewabloc F 100-254, n = 1450 t/min



Passage libre = 100 mm

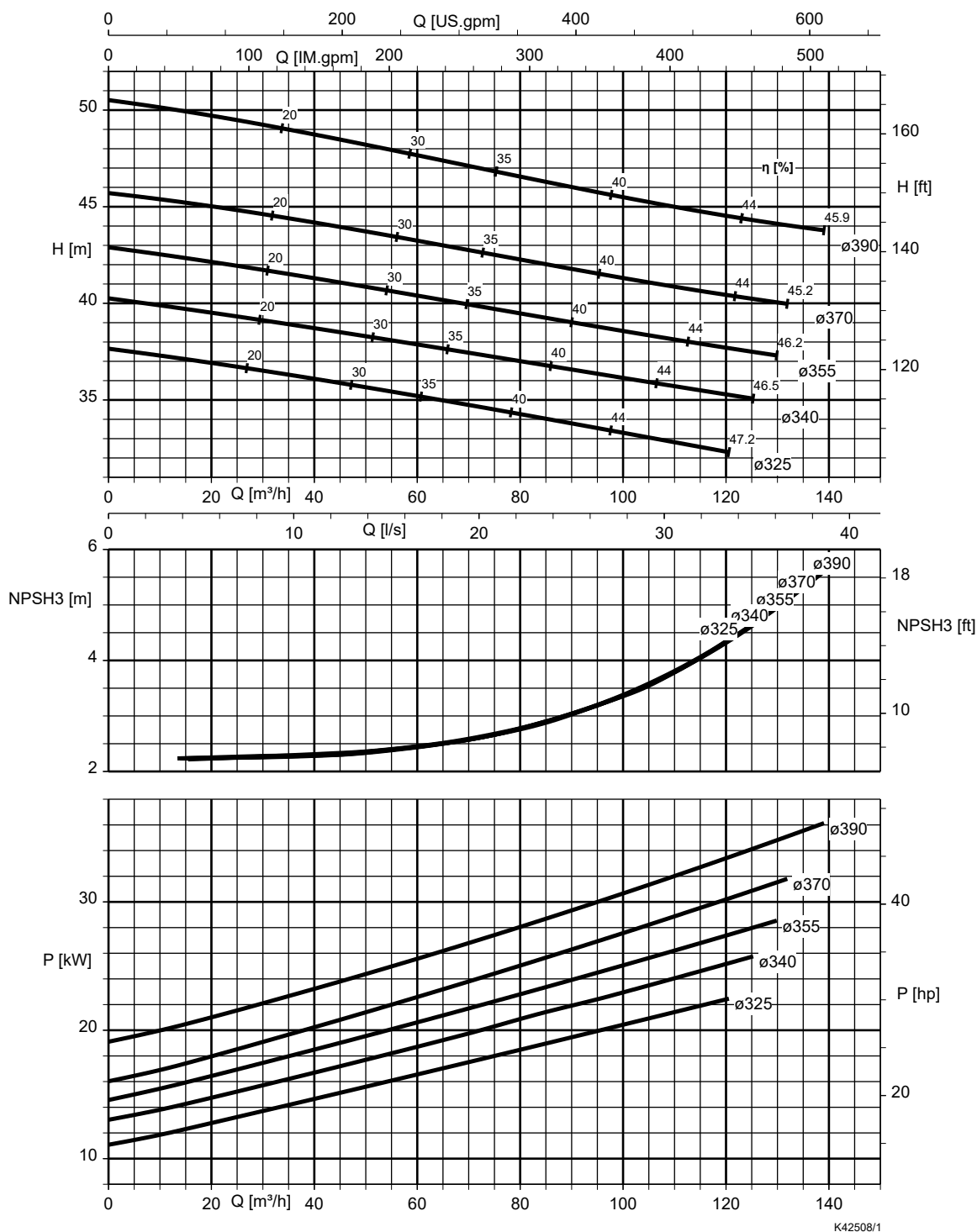


Sewatec/Sewabloc F 100-316, n = 1450 t/min



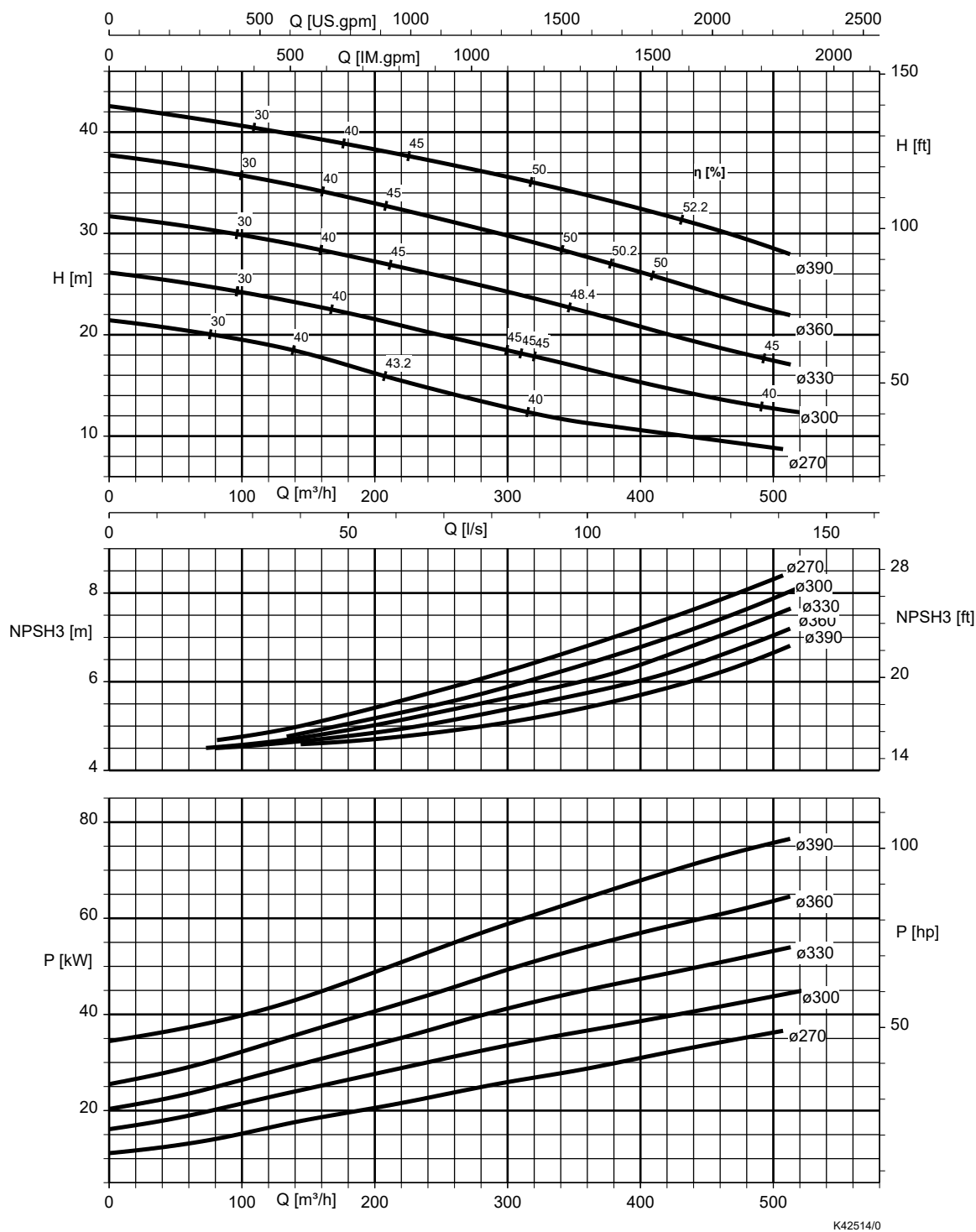
Passage libre = 100 mm

Sewatec F 100-401, n = 1450 t/min



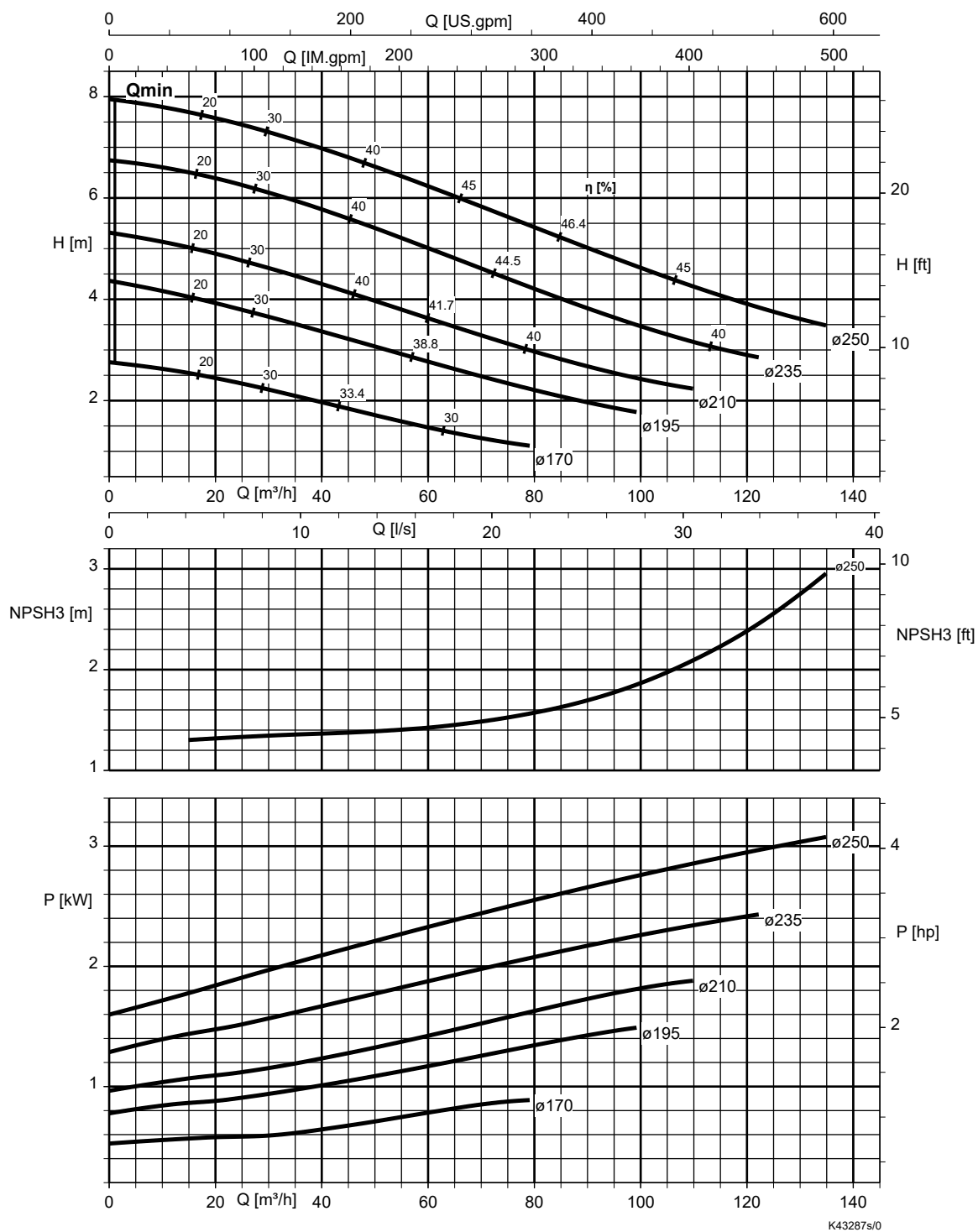
Passage libre = 100 mm

Sewatec F 150-401, n = 1450 t/min



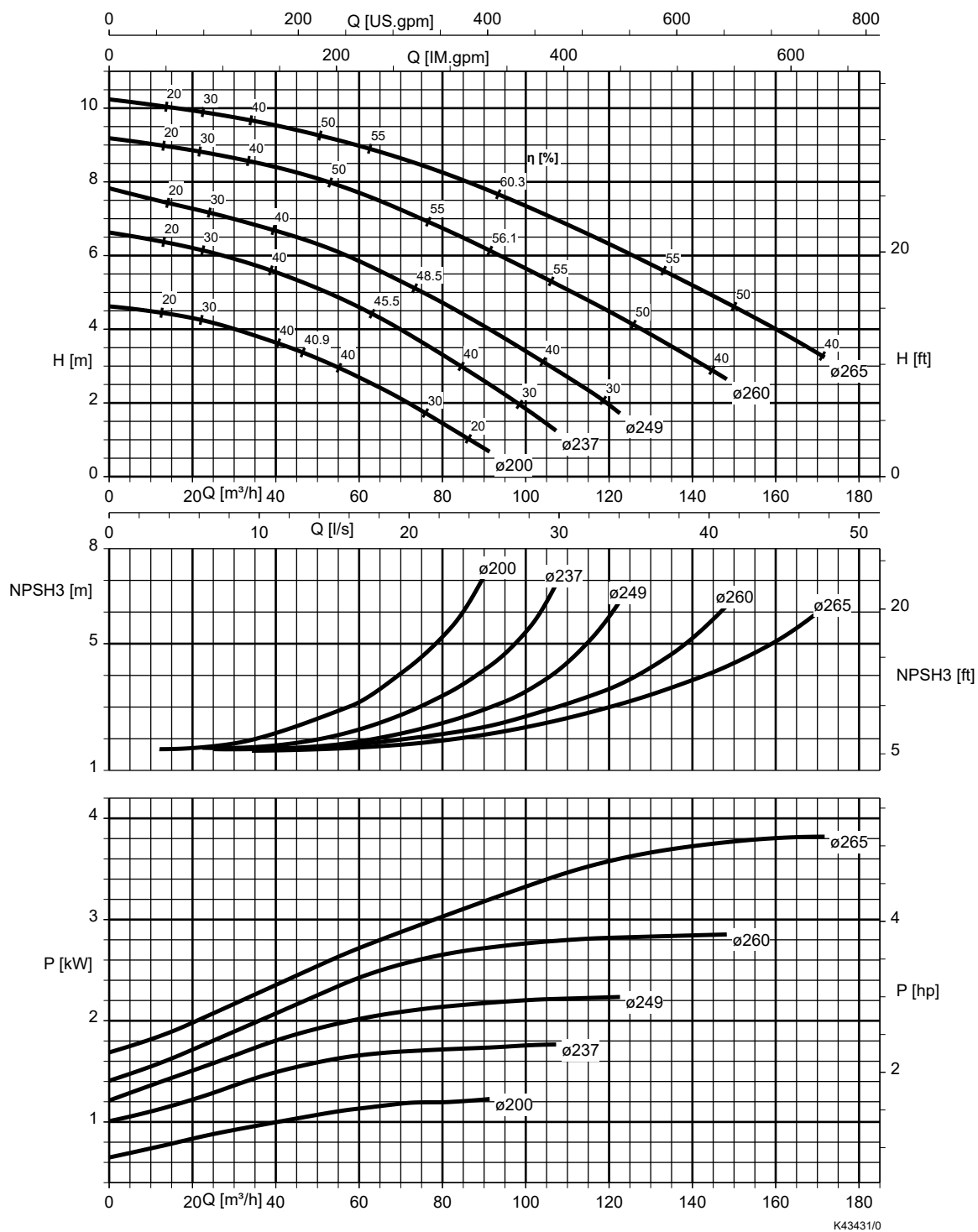
Passage libre = 135 mm

Sewatec/Sewabloc F 100-252, n = 960 t/min



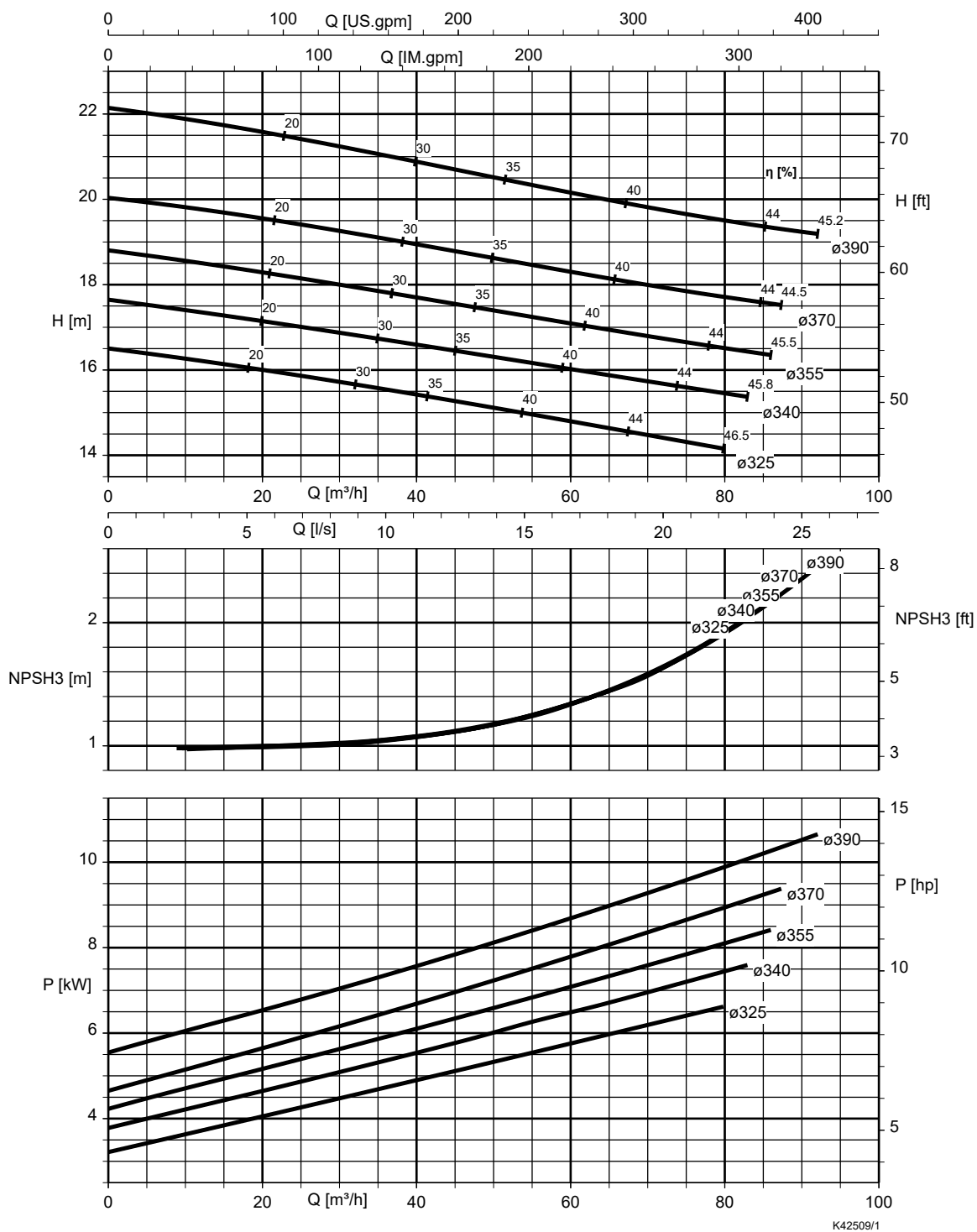
Passage libre = 100 mm

Sewatec/Sewabloc F 100-254, n = 960 t/min



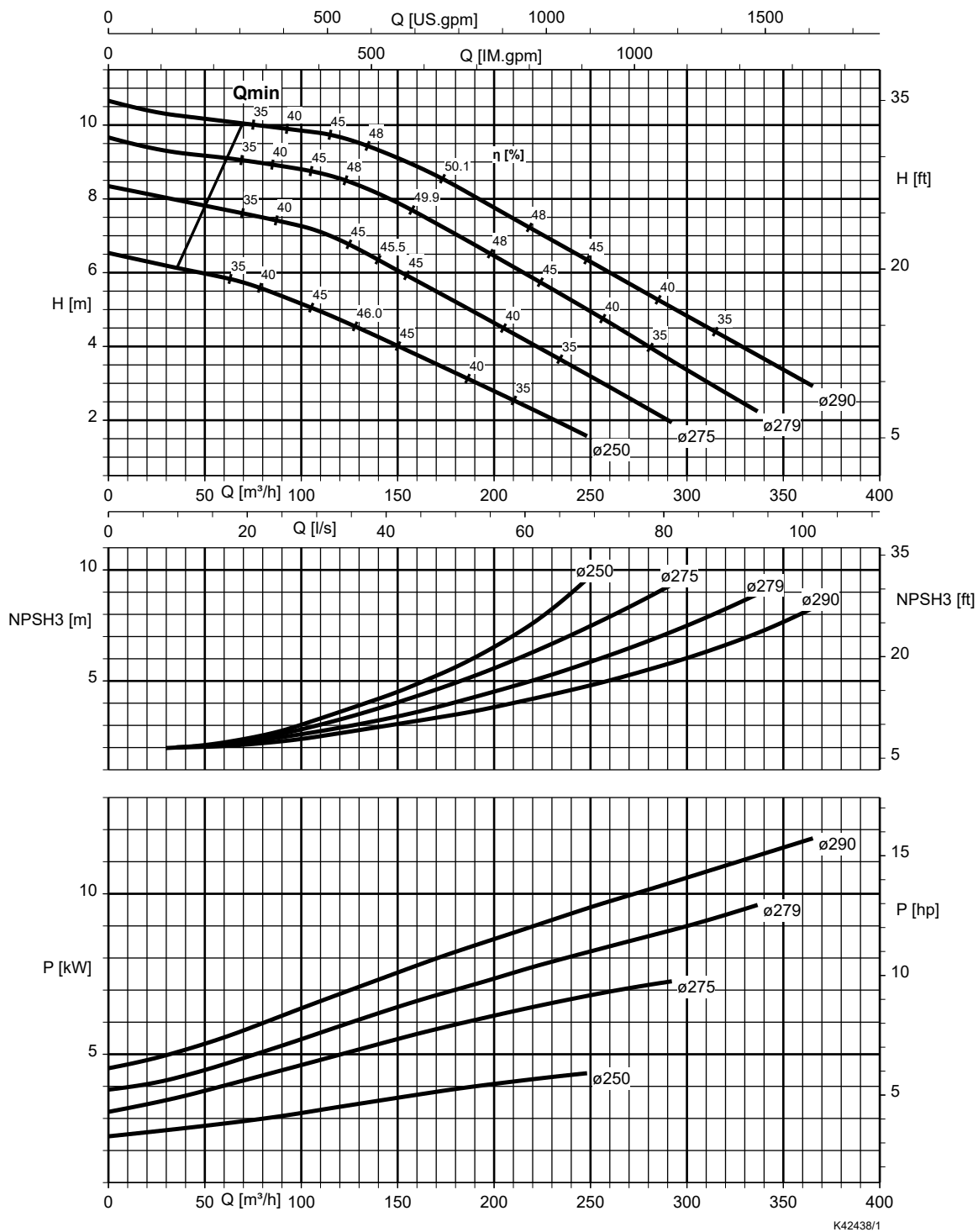
Passage libre = 100 mm

Sewatec F 100-401, n = 960 t/min



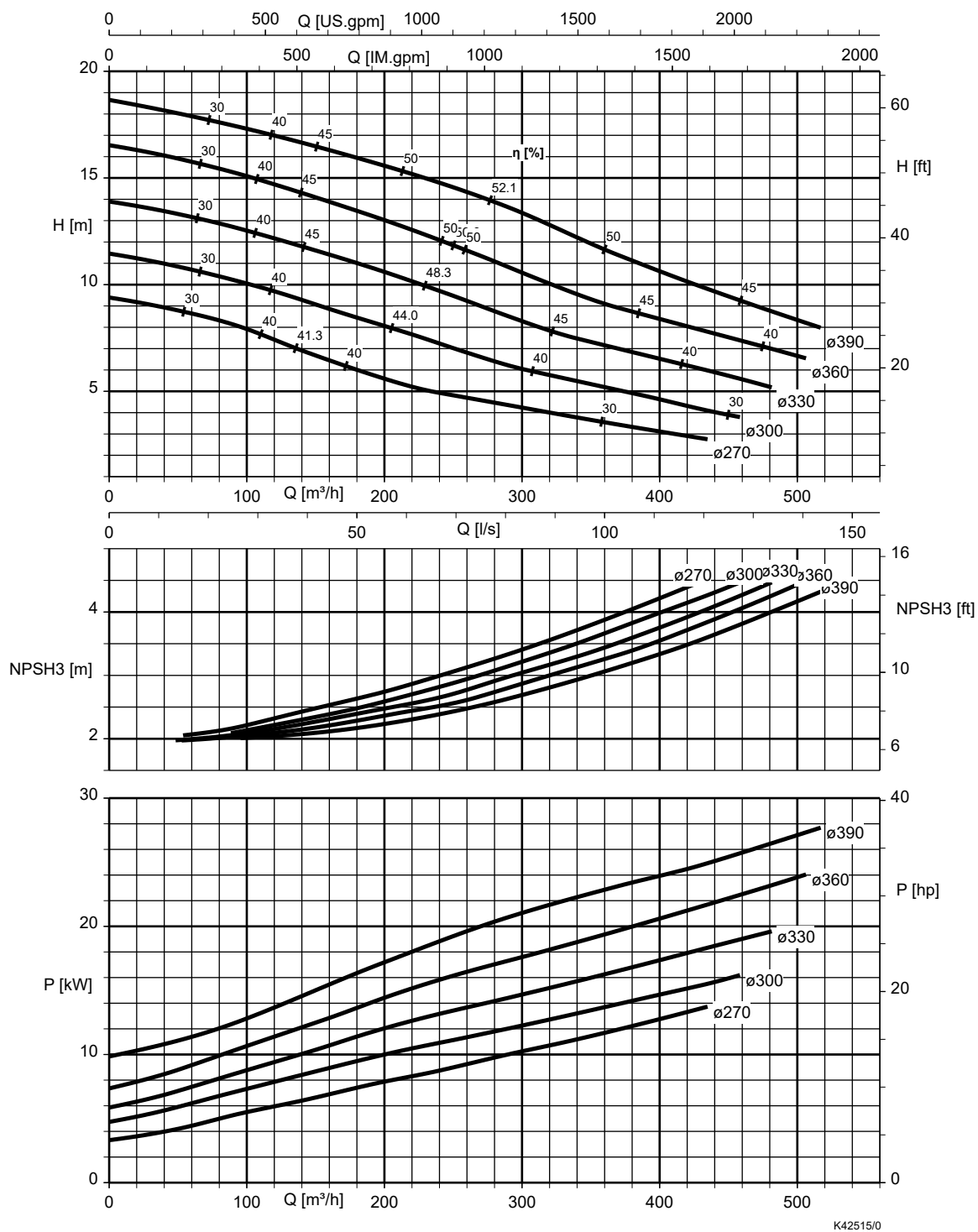
Passage libre = 100 mm

Sewatec/Sewabloc F 150-315, n = 960 t/min



Passage libre = 120 mm

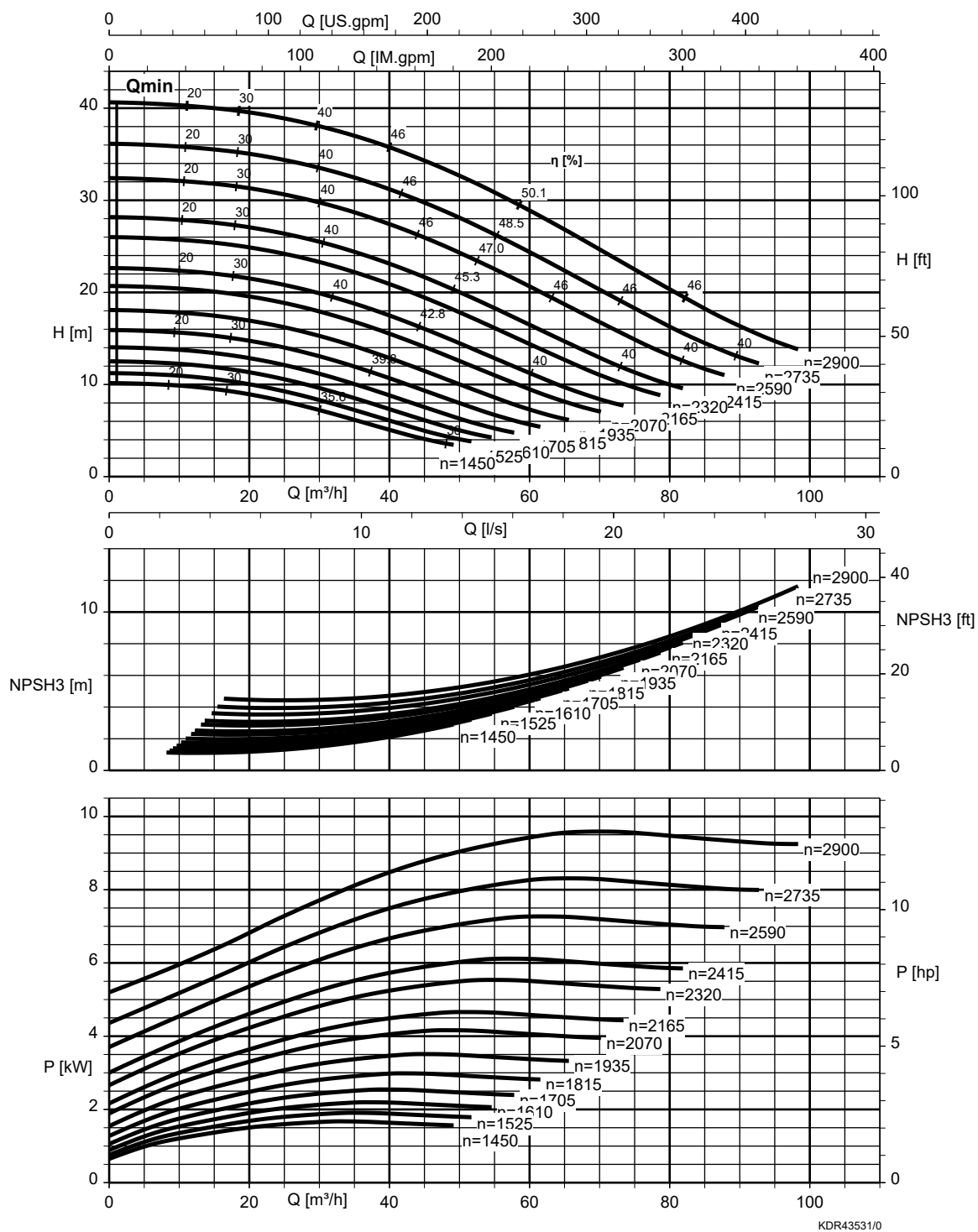
Sewatec F 150-401, n = 960 t/min



Passage libre = 135 mm

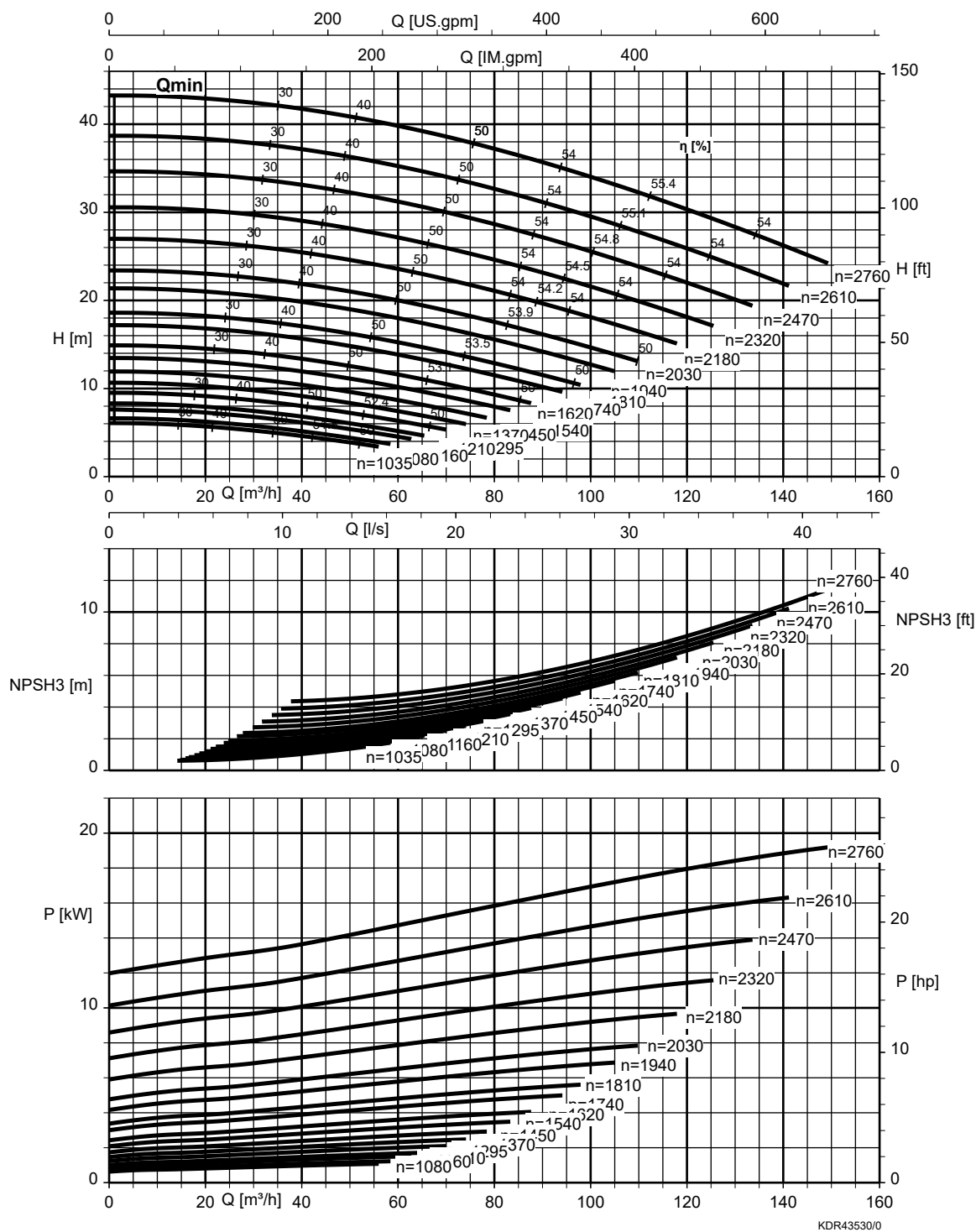


Sewatec F 080-215, n = 2900-1450 t/min



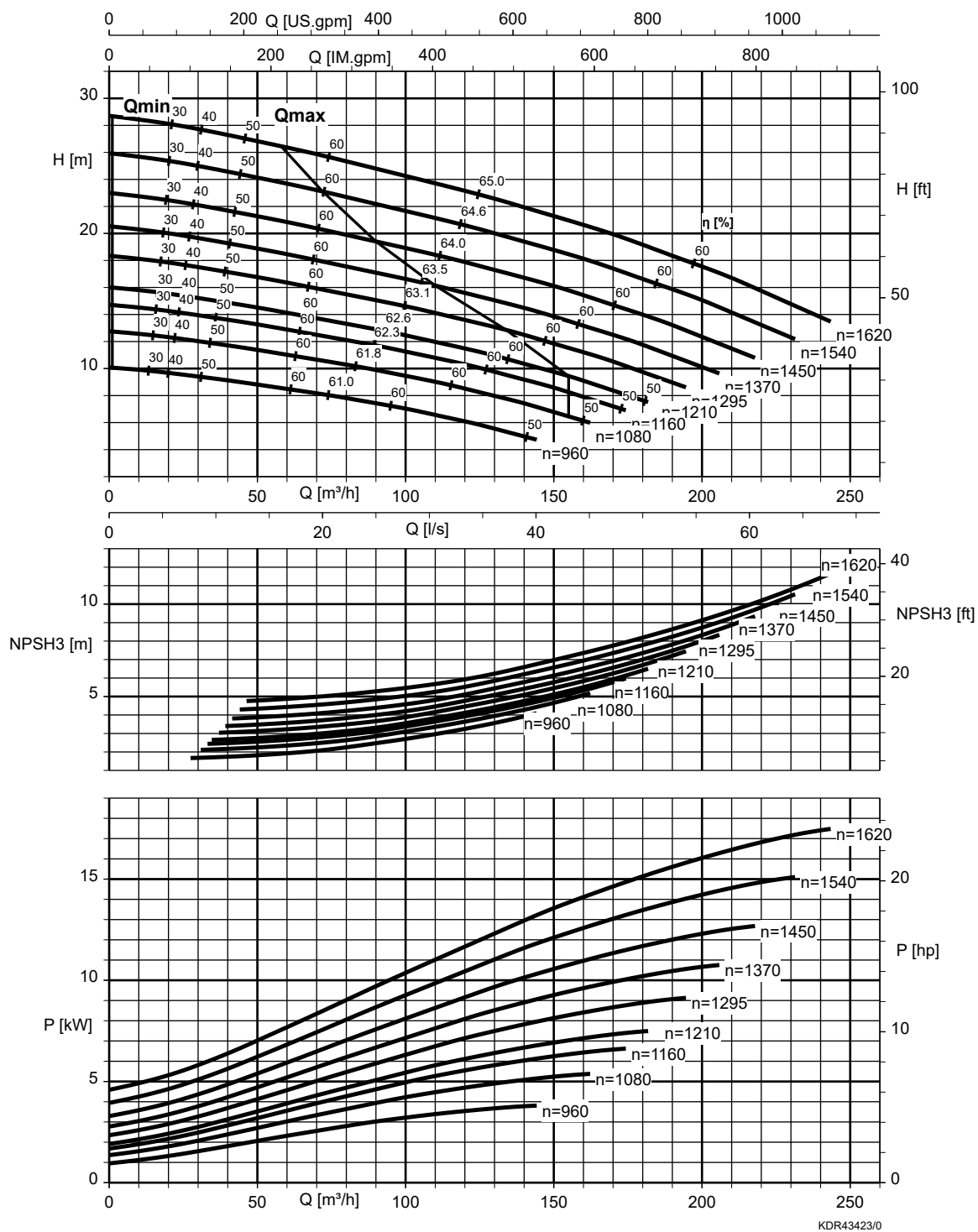
Passage libre = 76 mm  
Diamètre de roue : 200 mm

Sewatec F 080-216, n = 2760-1035 t/min



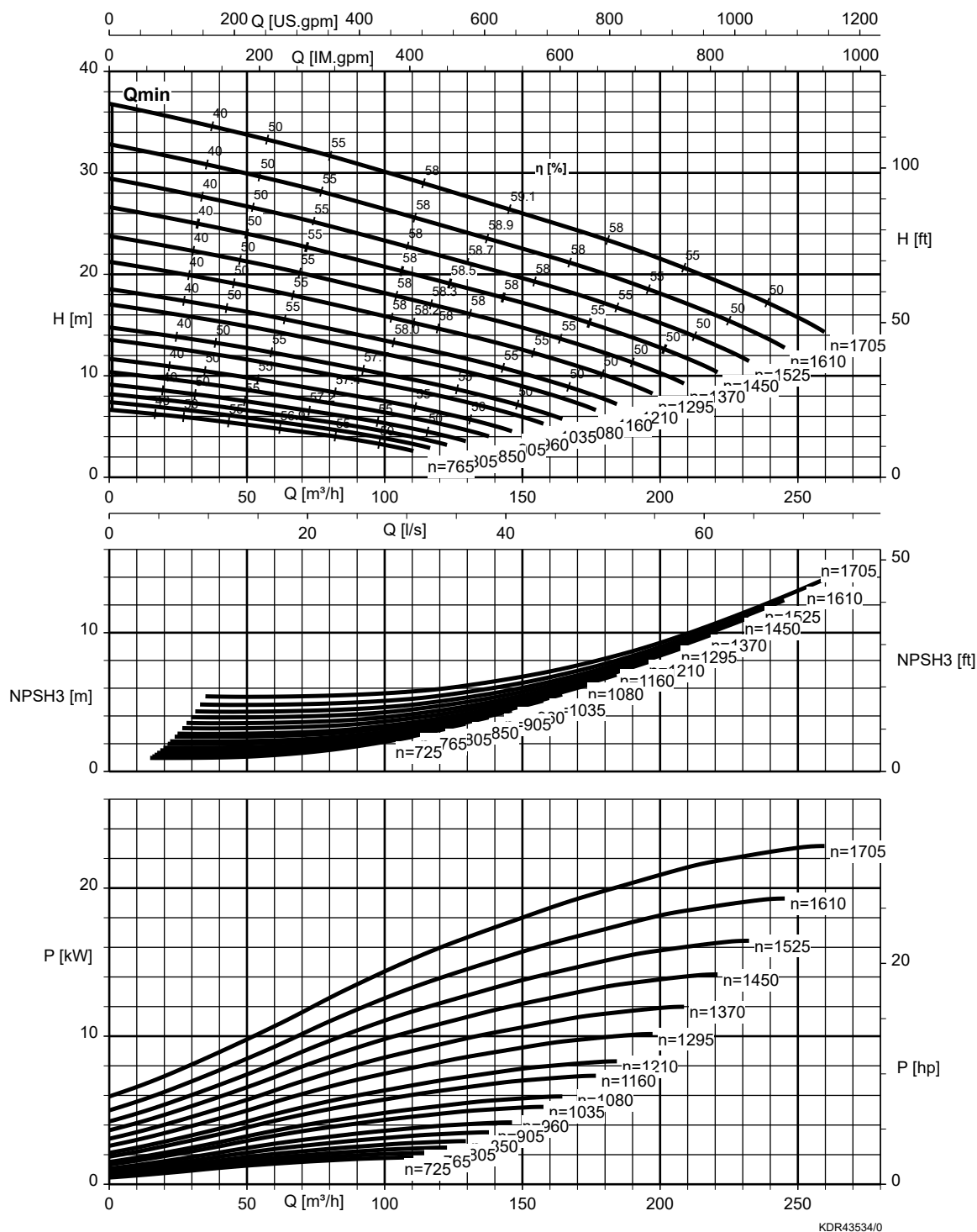
Passage libre = 76 mm  
Diamètre de roue : 210 mm

Sewatec/Sewabloc F 080-252, n = 1620-960 t/min



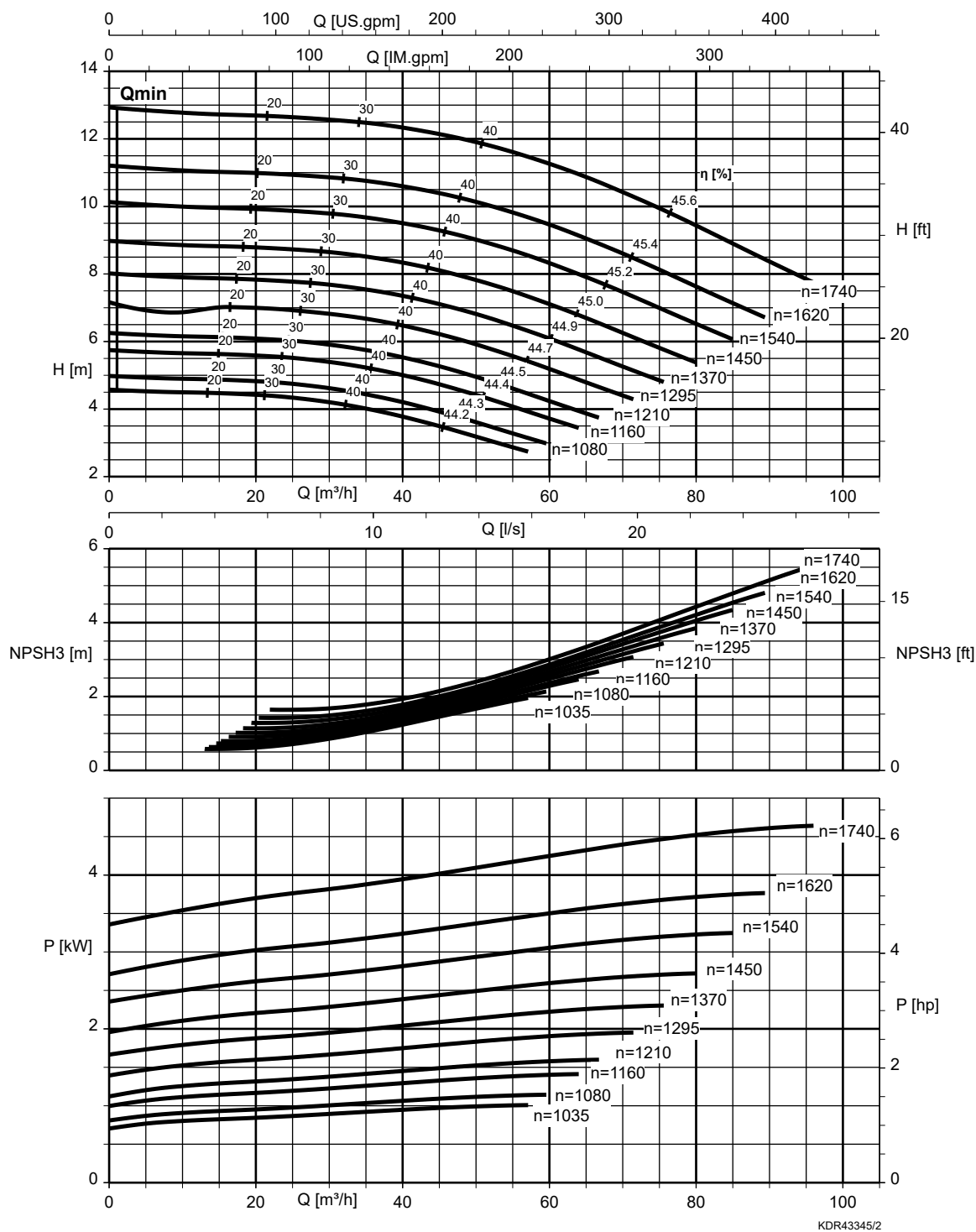
Passage libre = 76 mm  
Diamètre de roue : 250 mm

Sewatec F 080-253, n = 1705-725 t/min



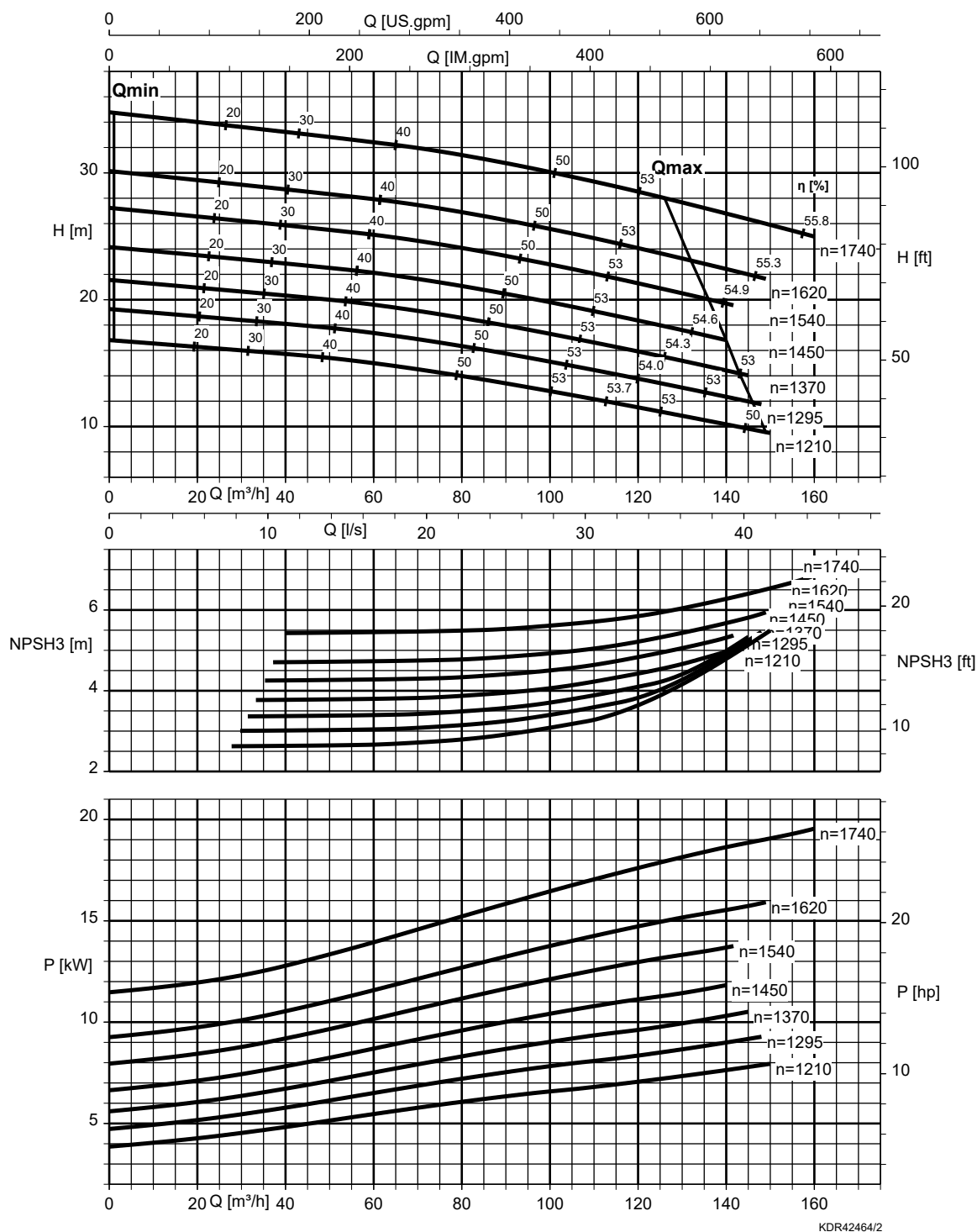
Passage libre = 76 mm  
Diamètre de roue : 256 mm

Sewatec/Sewabloc F 100-215, n = 1740-1035 t/min



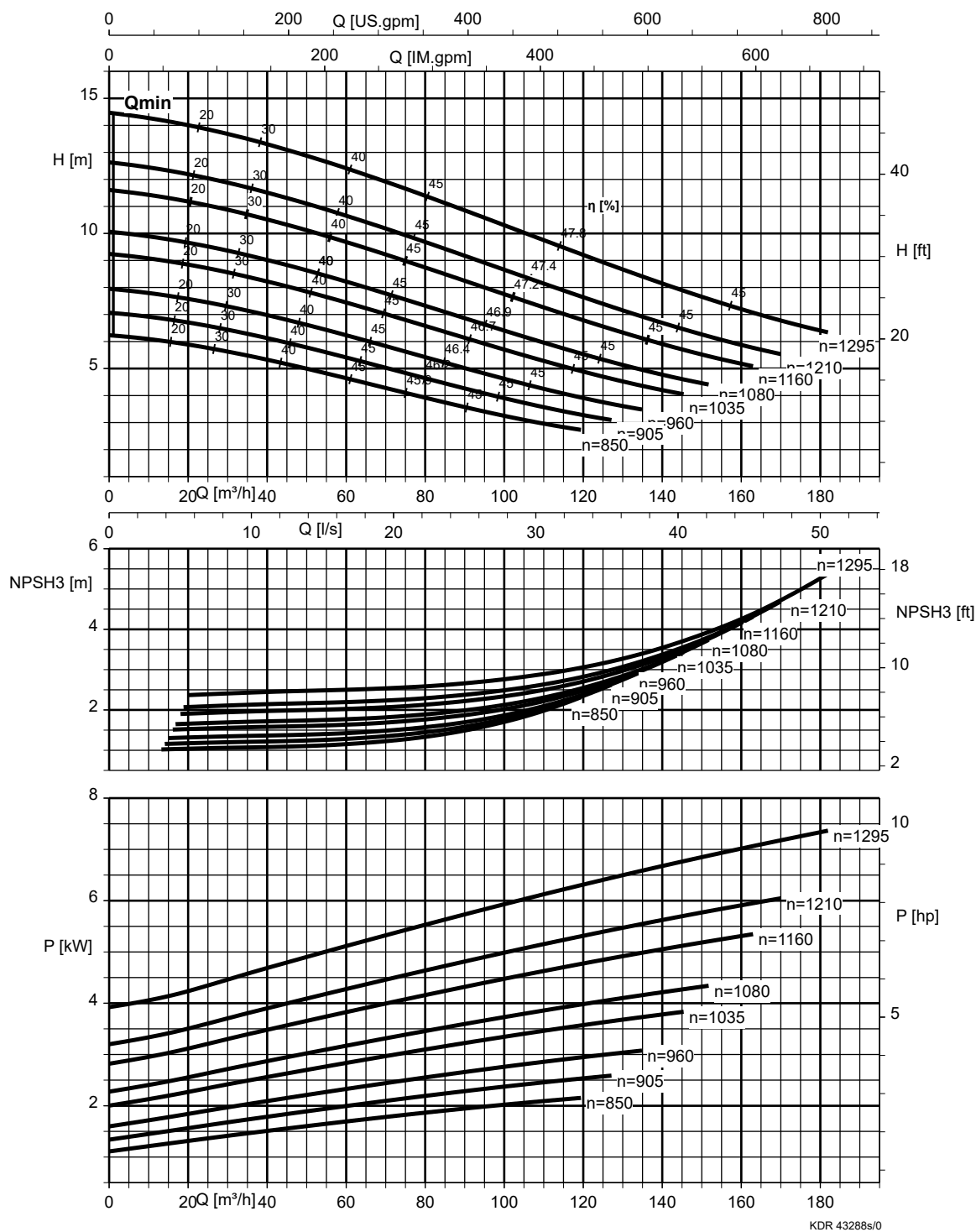
Passage libre = 100 mm  
Diamètre de roue : 210 mm

Sewatec/Sewabloc F 100-251, n = 1740-1210 t/min



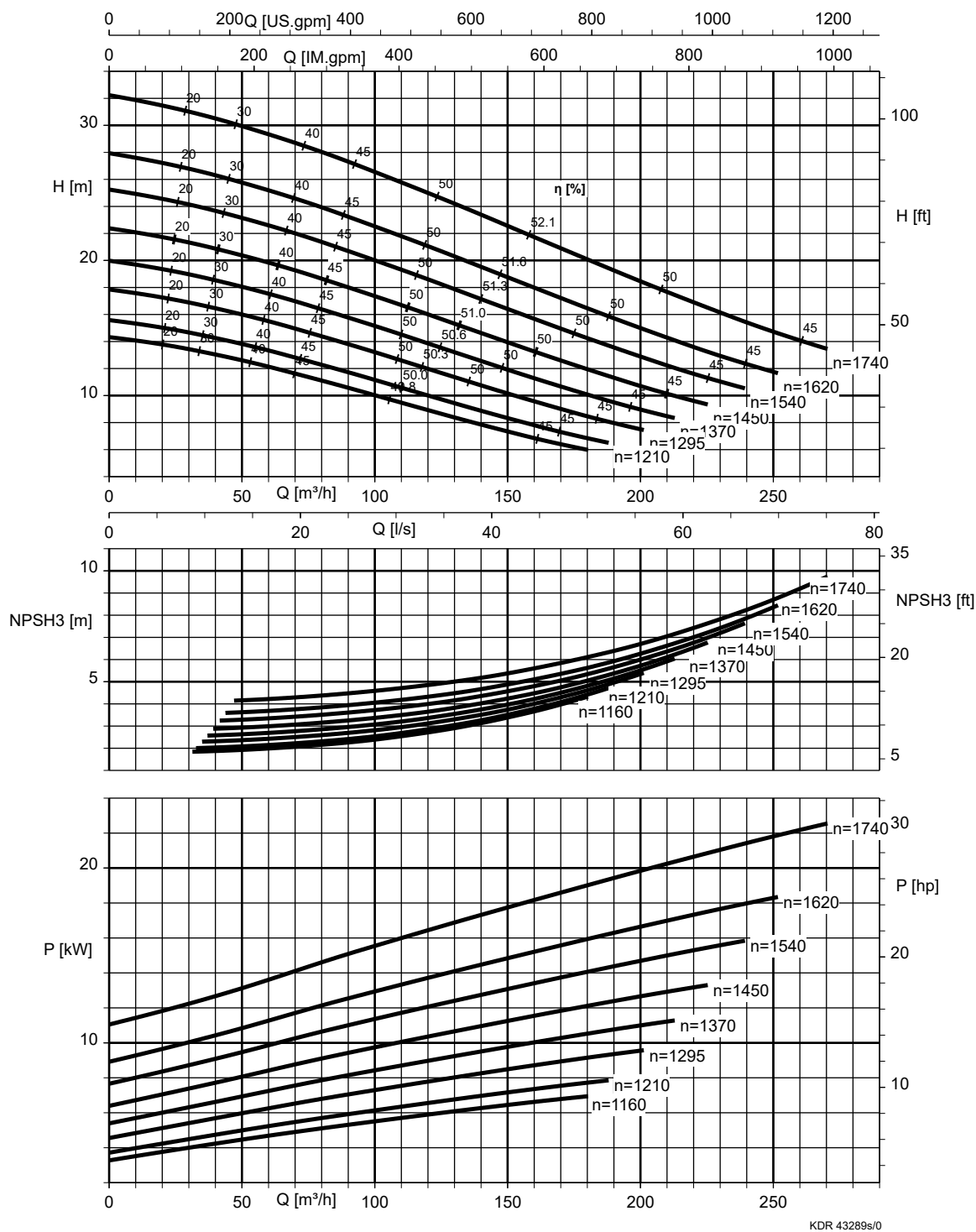
Passage libre = 100 mm  
Diamètre de roue : 265 mm

Sewatec/Sewabloc F 100-252, n = 1295-850 t/min



Passage libre = 100 mm  
Diamètre de roue : 250 mm

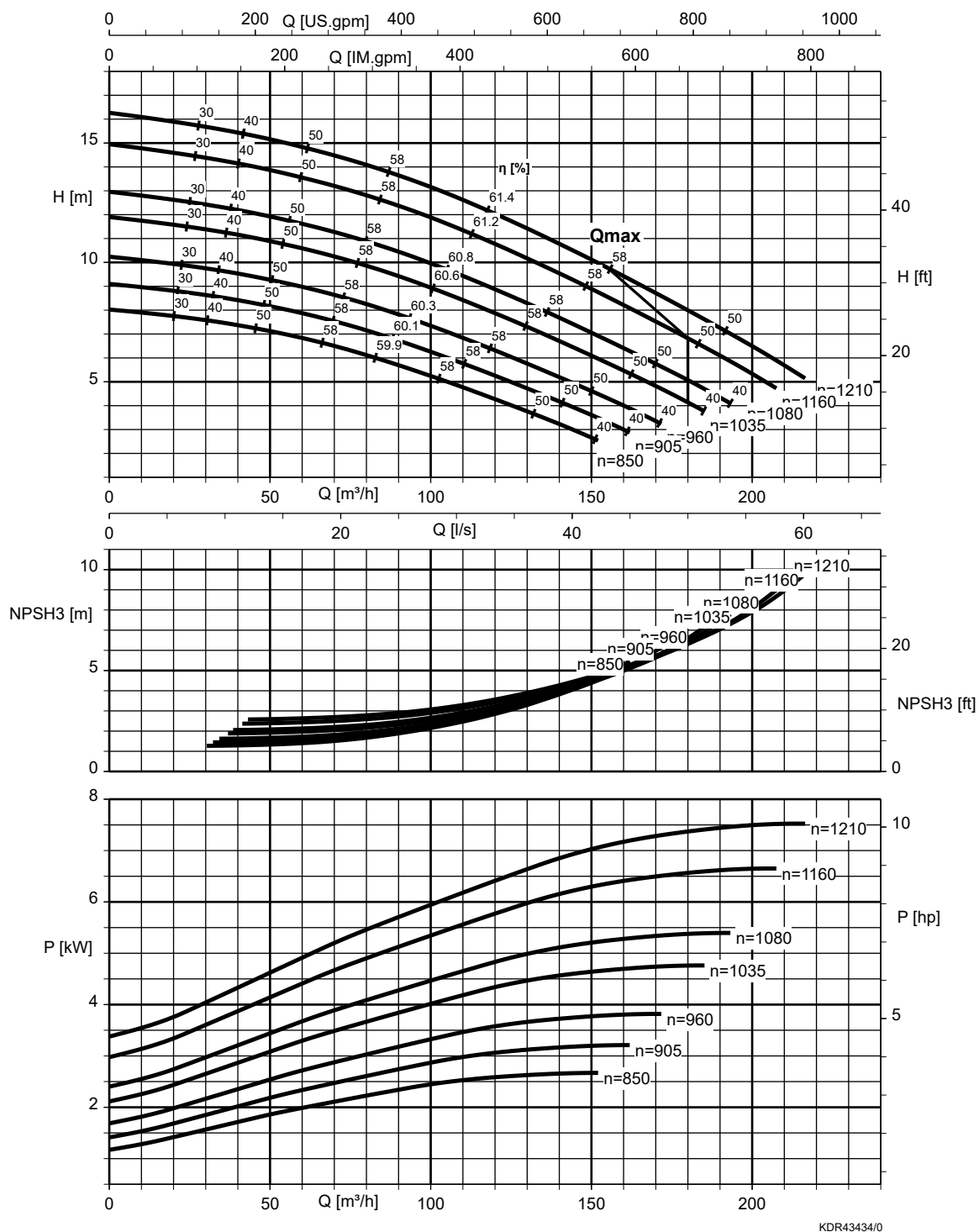
Sewatec/Sewabloc F 100-253, n = 1740-1160 t/min



Passage libre = 100 mm  
Diamètre de roue : 265 mm

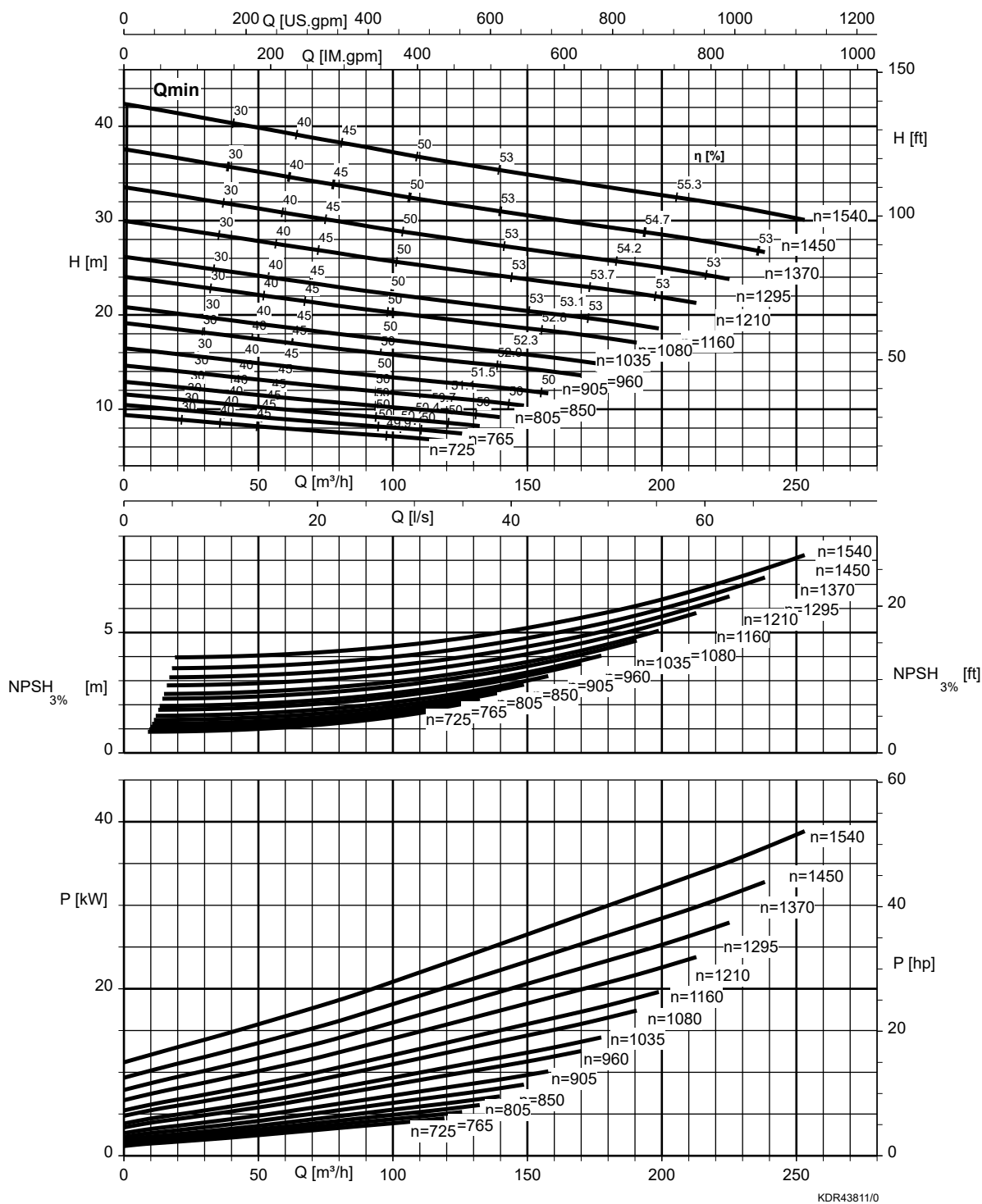


Sewatec/Sewabloc F 100-254, n = 1210-850 t/min



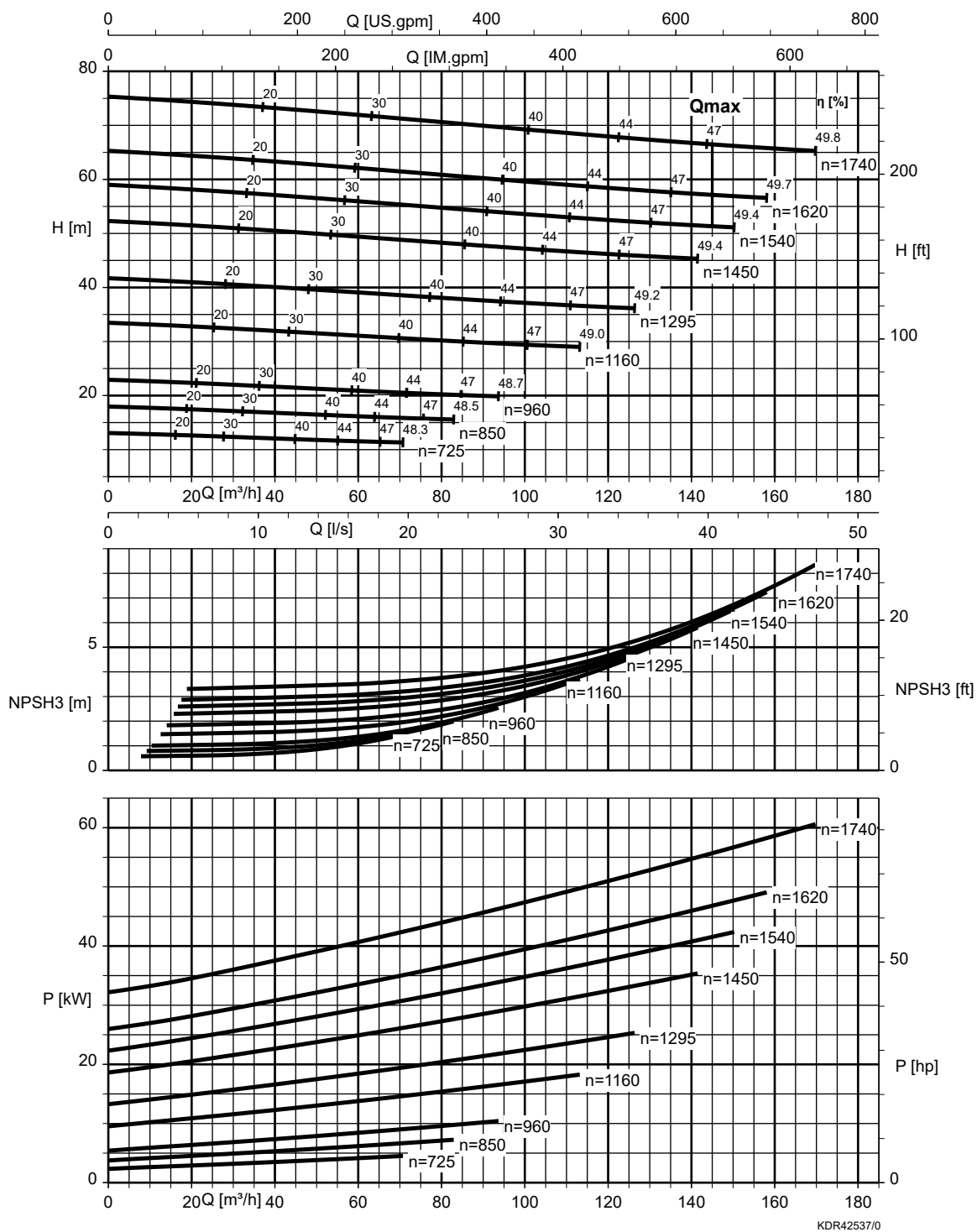
Passage libre = 100 mm  
Diamètre de roue : 265 mm

Sewatec/Sewabloc F 100-316, n = 1540-725 t/min



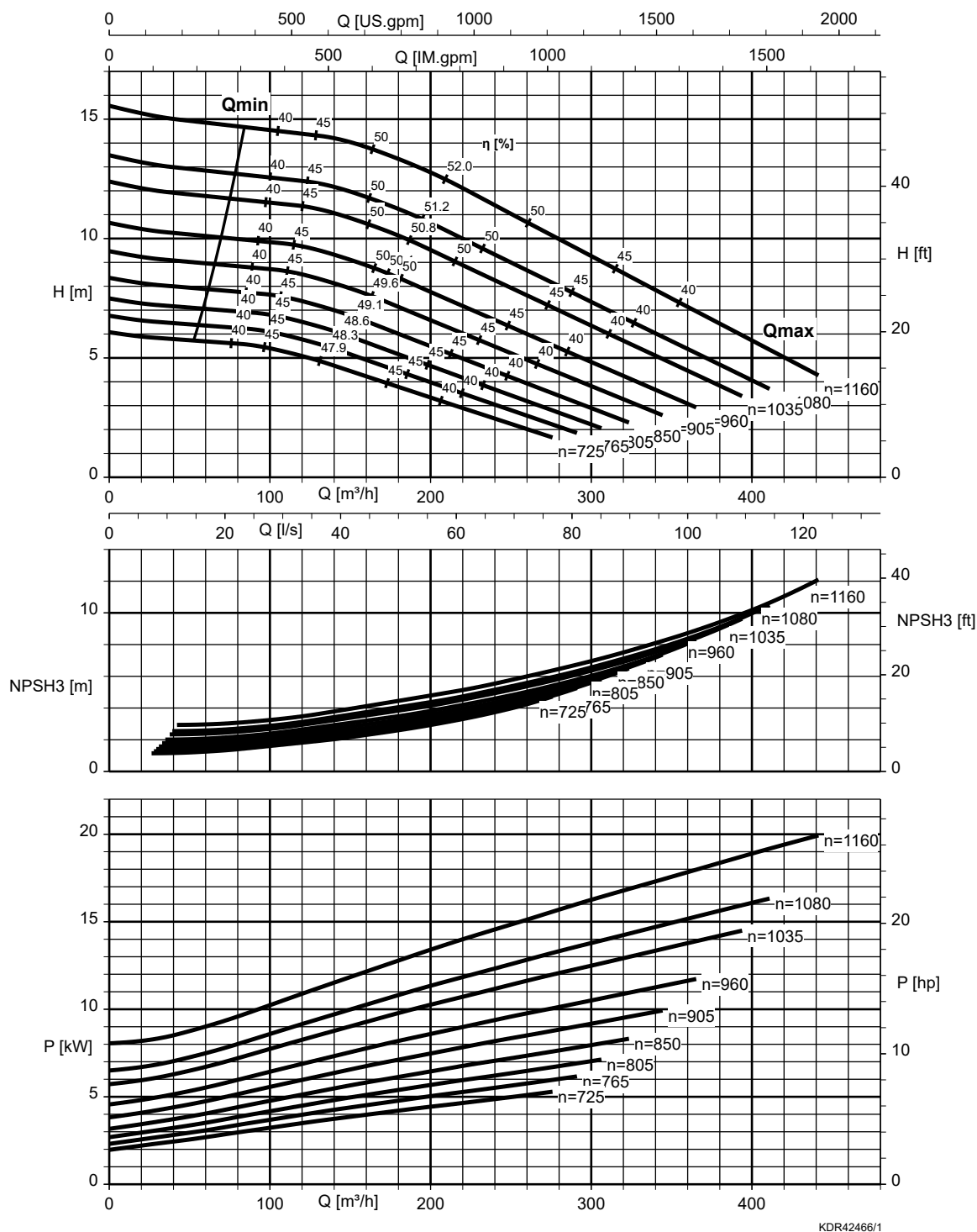
Passage libre = 100 mm  
Diamètre de roue : 310 mm

Sewatec F 100-401, n = 1740-725 t/min



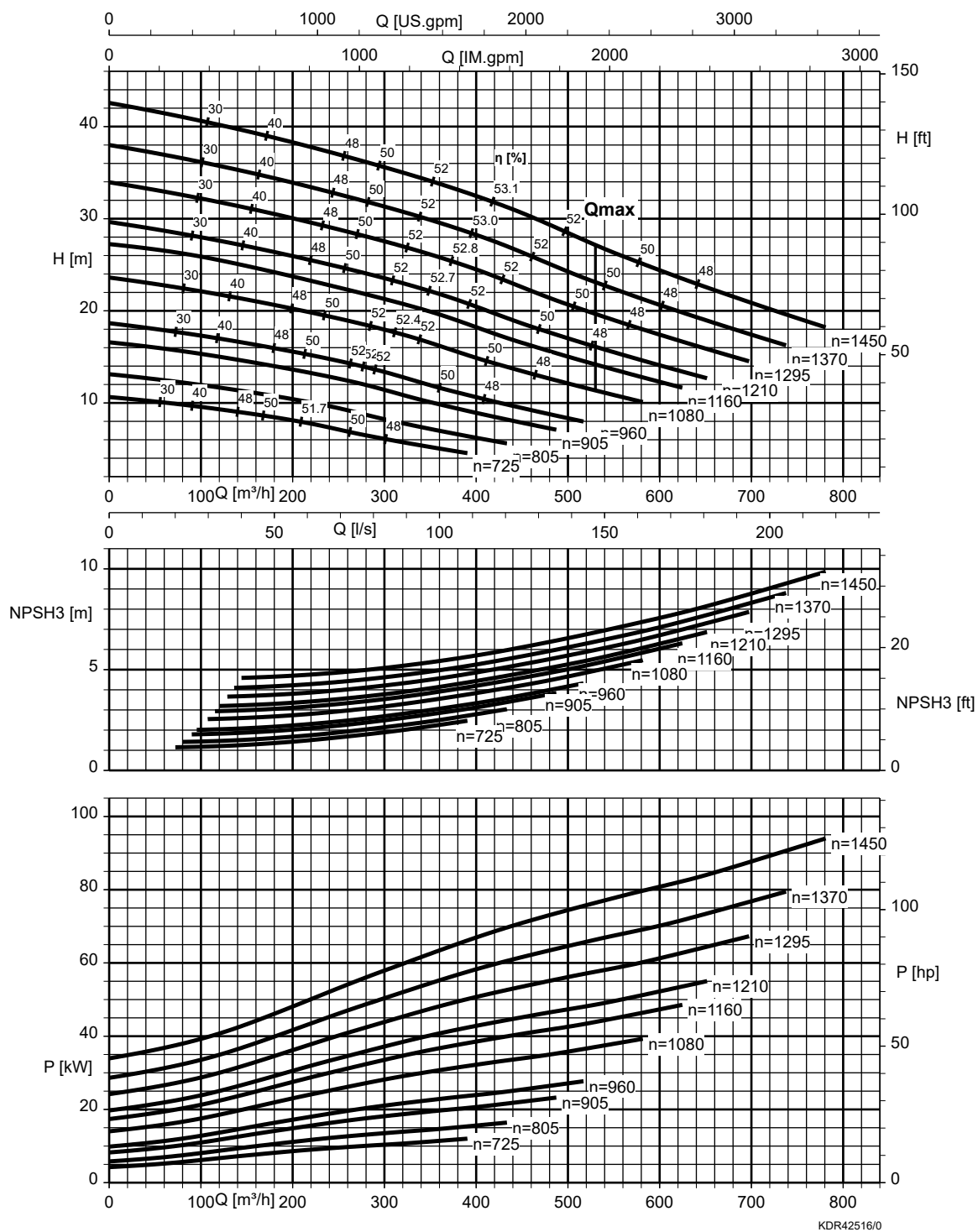
Passage libre = 100 mm  
Diamètre de roue : 390 mm

Sewatec/Sewabloc F 150-315, n = 1160-725 t/min



Passage libre = 120 mm  
Diamètre de roue : 290 mm

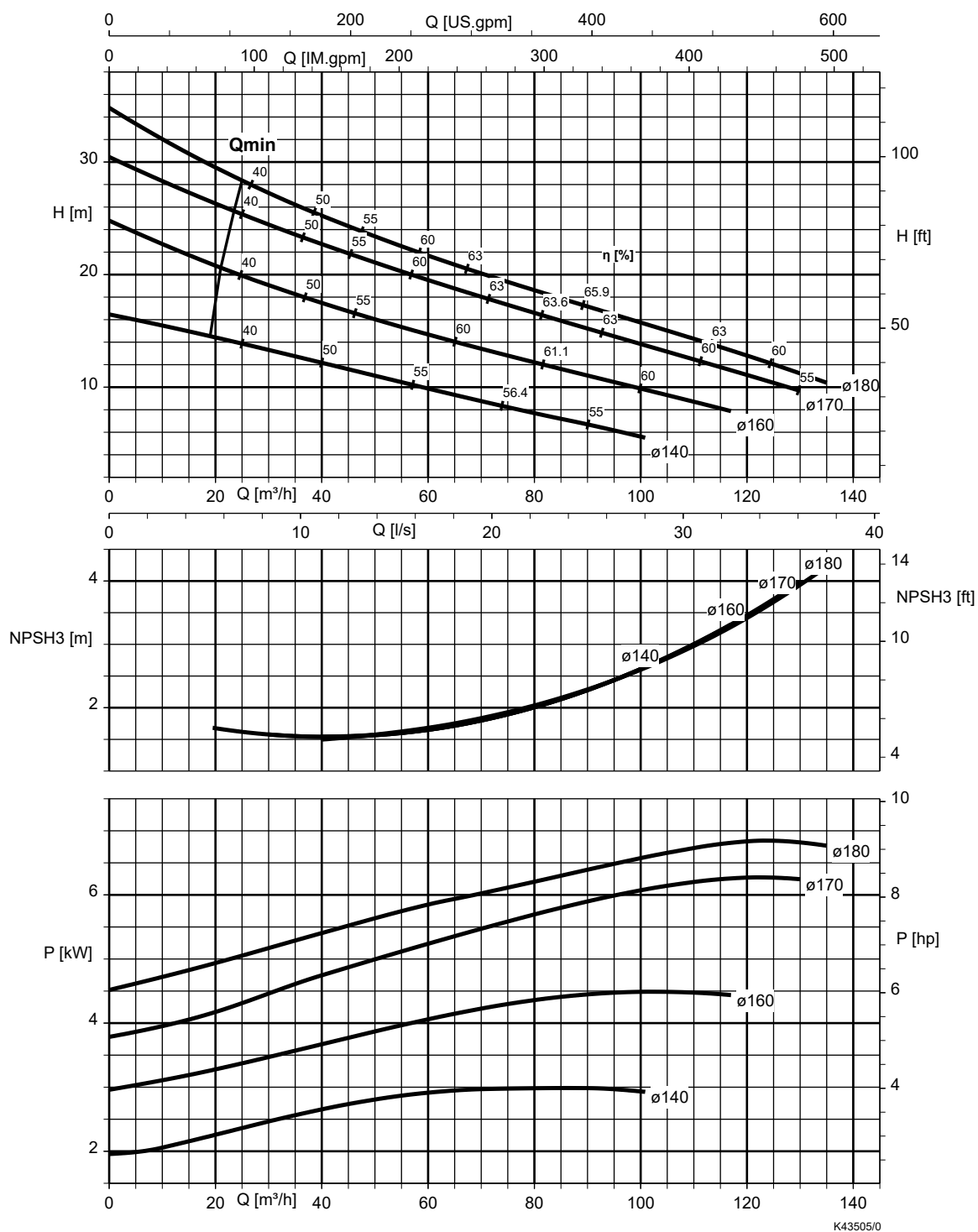
Sewatec F 150-401, n = 1450-725 t/min



Passage libre = 135 mm  
Diamètre de roue : 390 mm

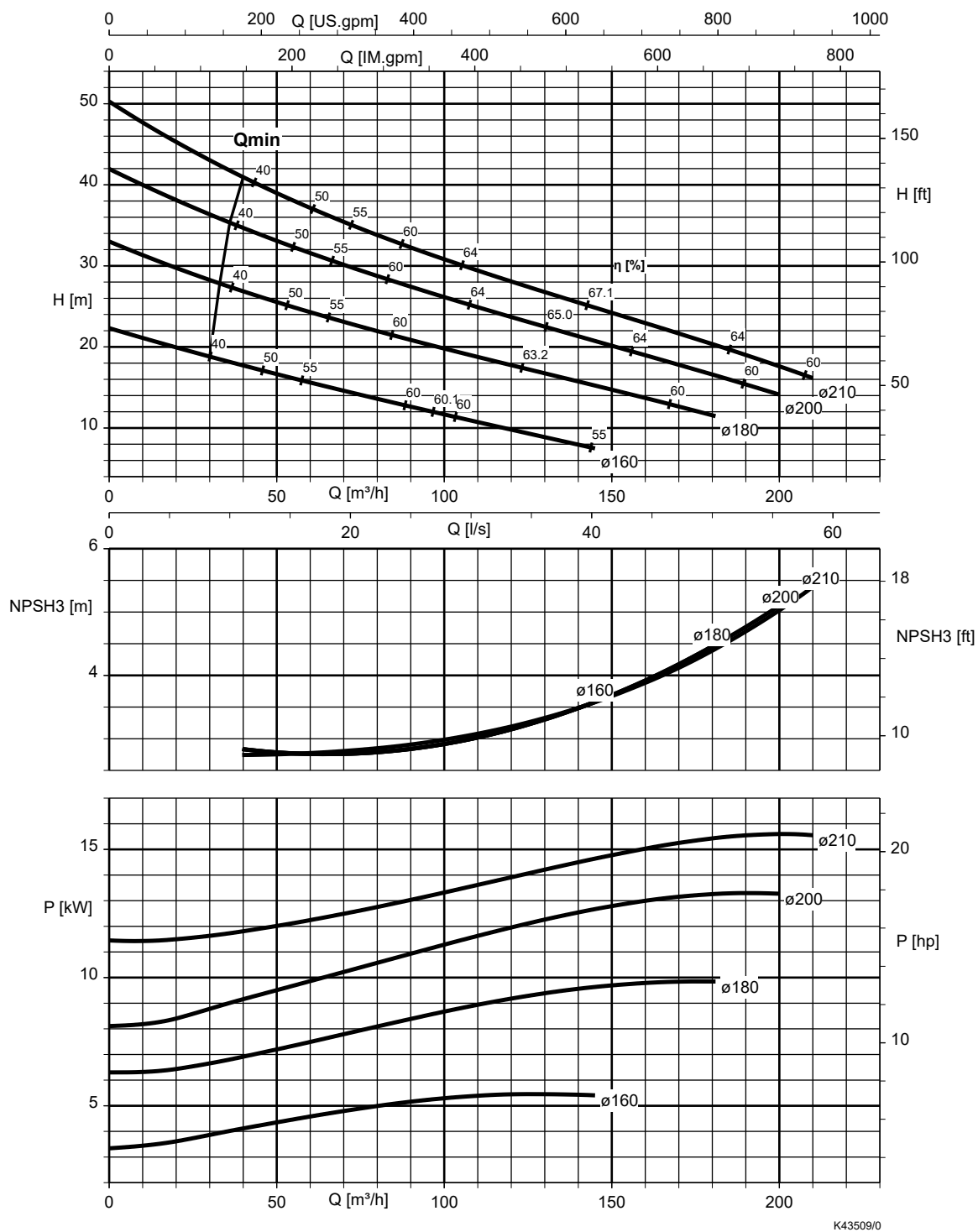
Roue E

Sewatec/Sewabloc E 065-216, n = 2900 t/min



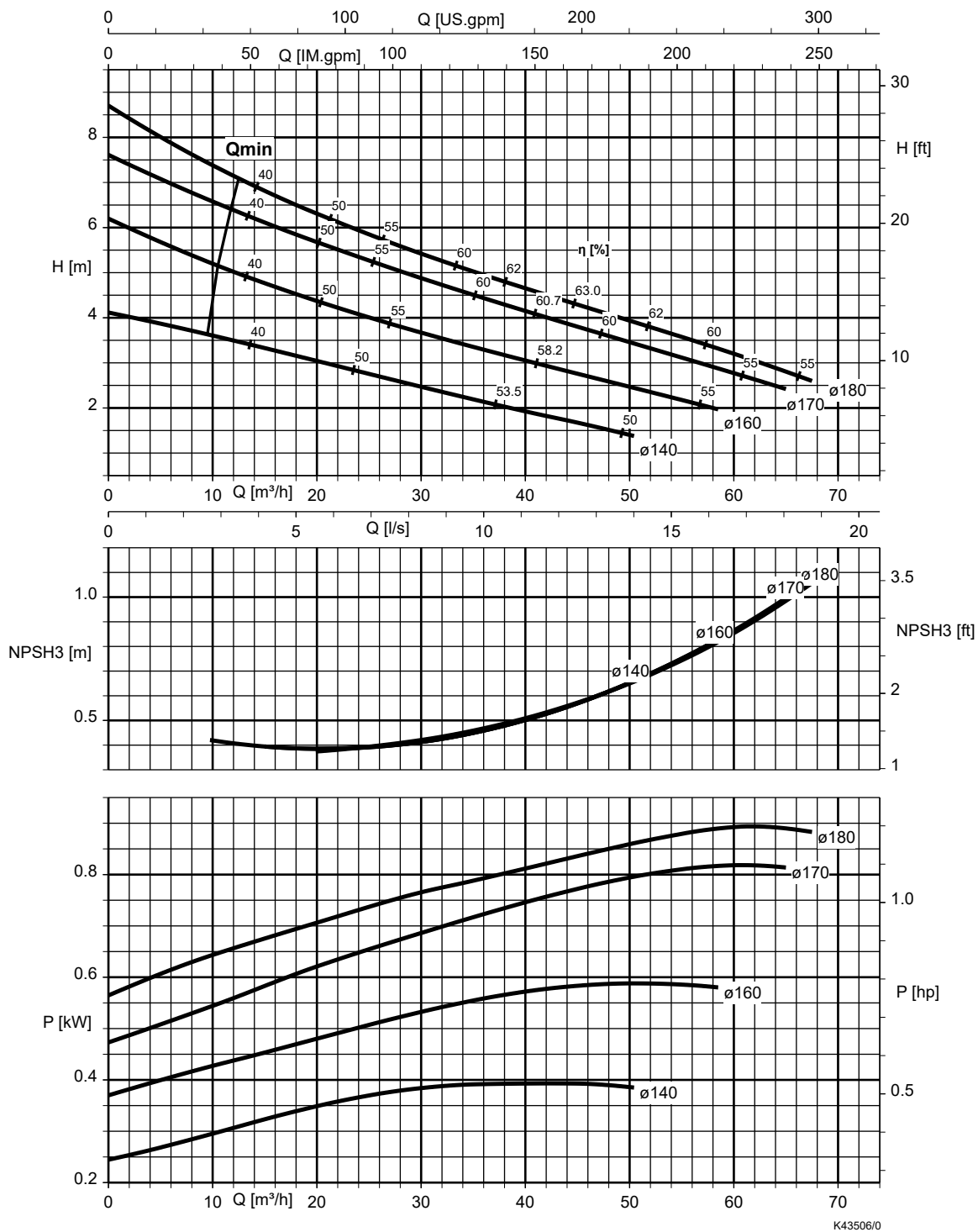
Passage libre = 65 mm

Sewatec/Sewabloc E 080-216, n = 2900 t/min



Passage libre = 76 mm

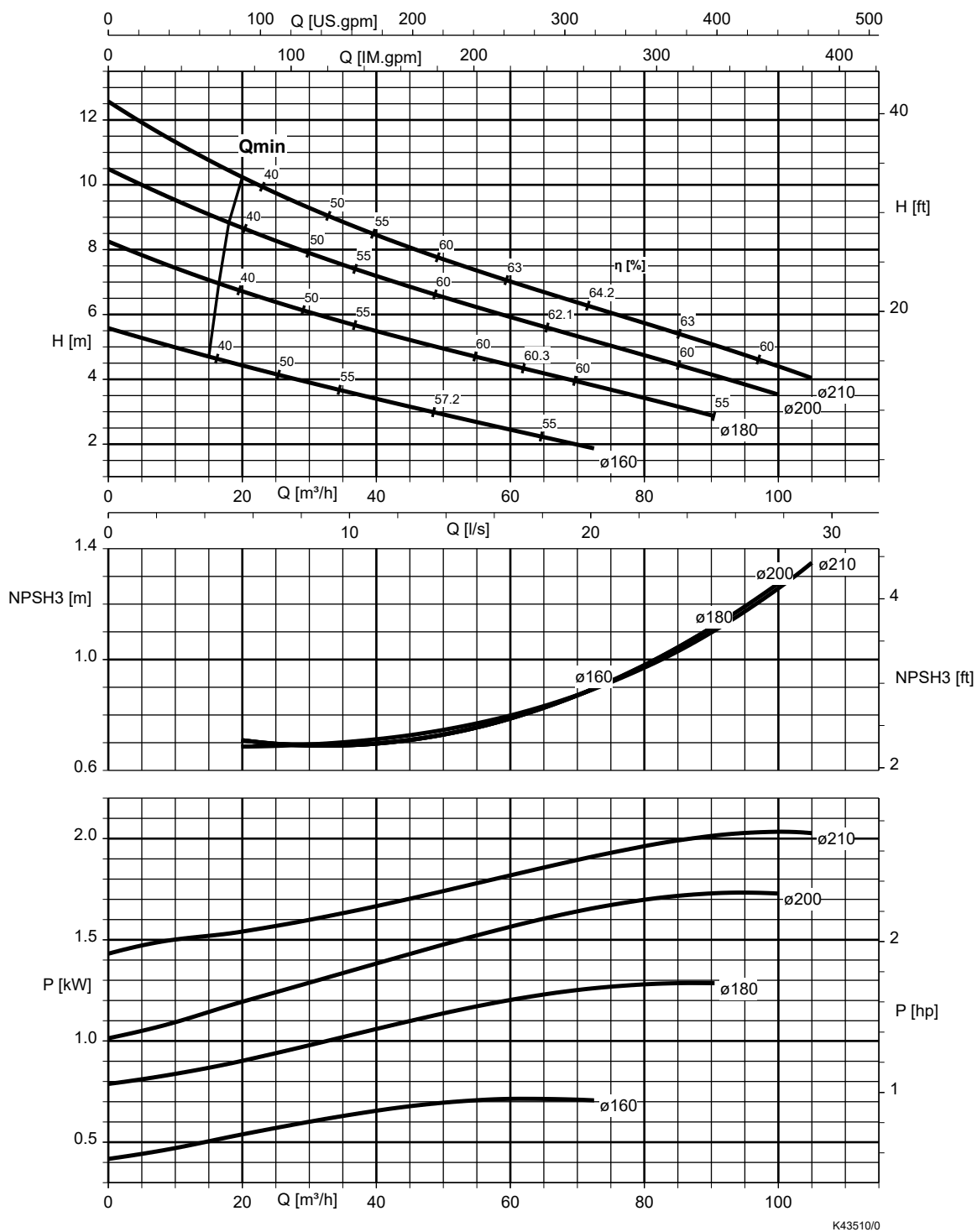
Sewatec/Sewabloc E 065-216, n = 1450 t/min



Passage libre = 65 mm

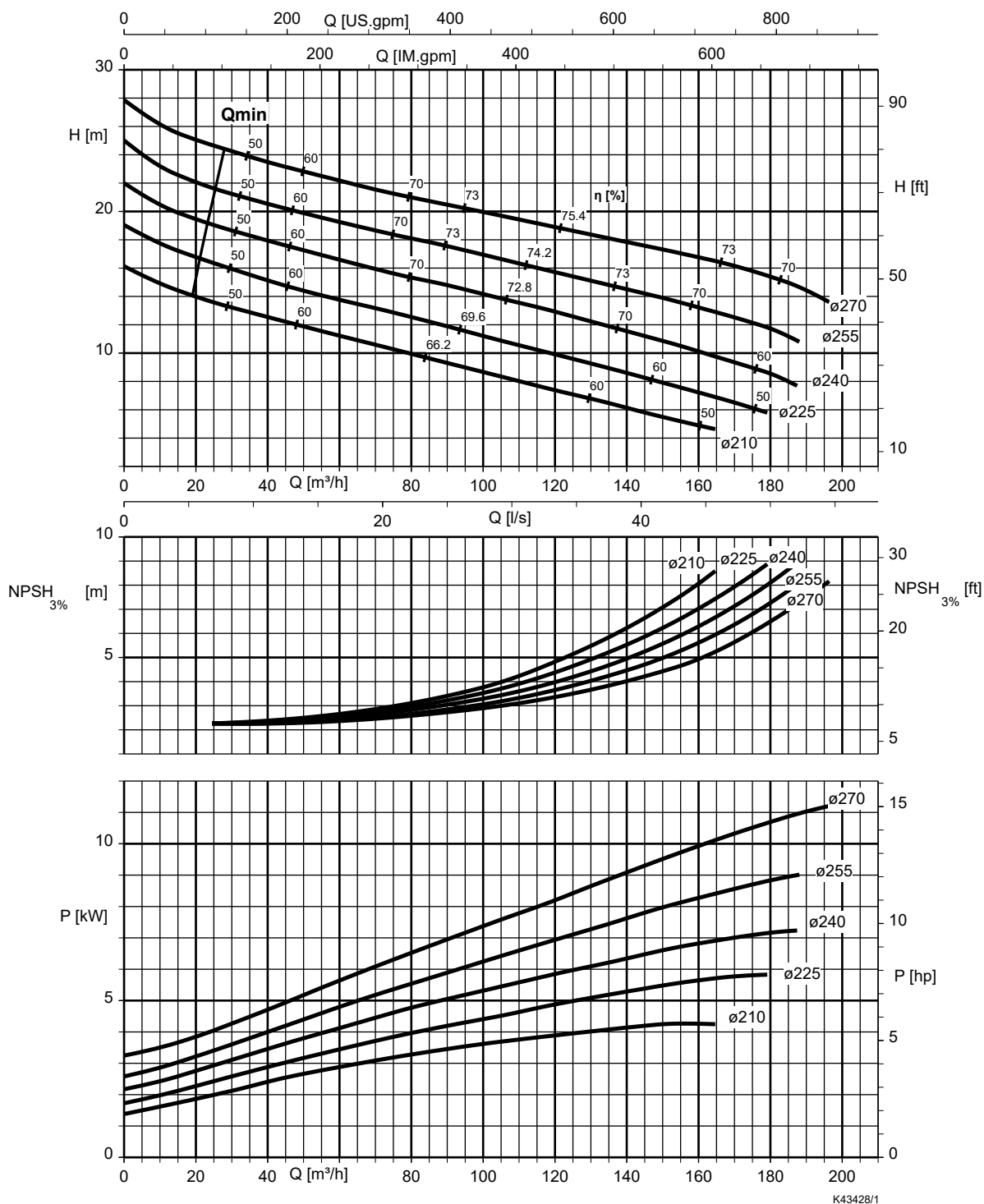


Sewatec/Sewabloc E 080-216, n = 1450 t/min



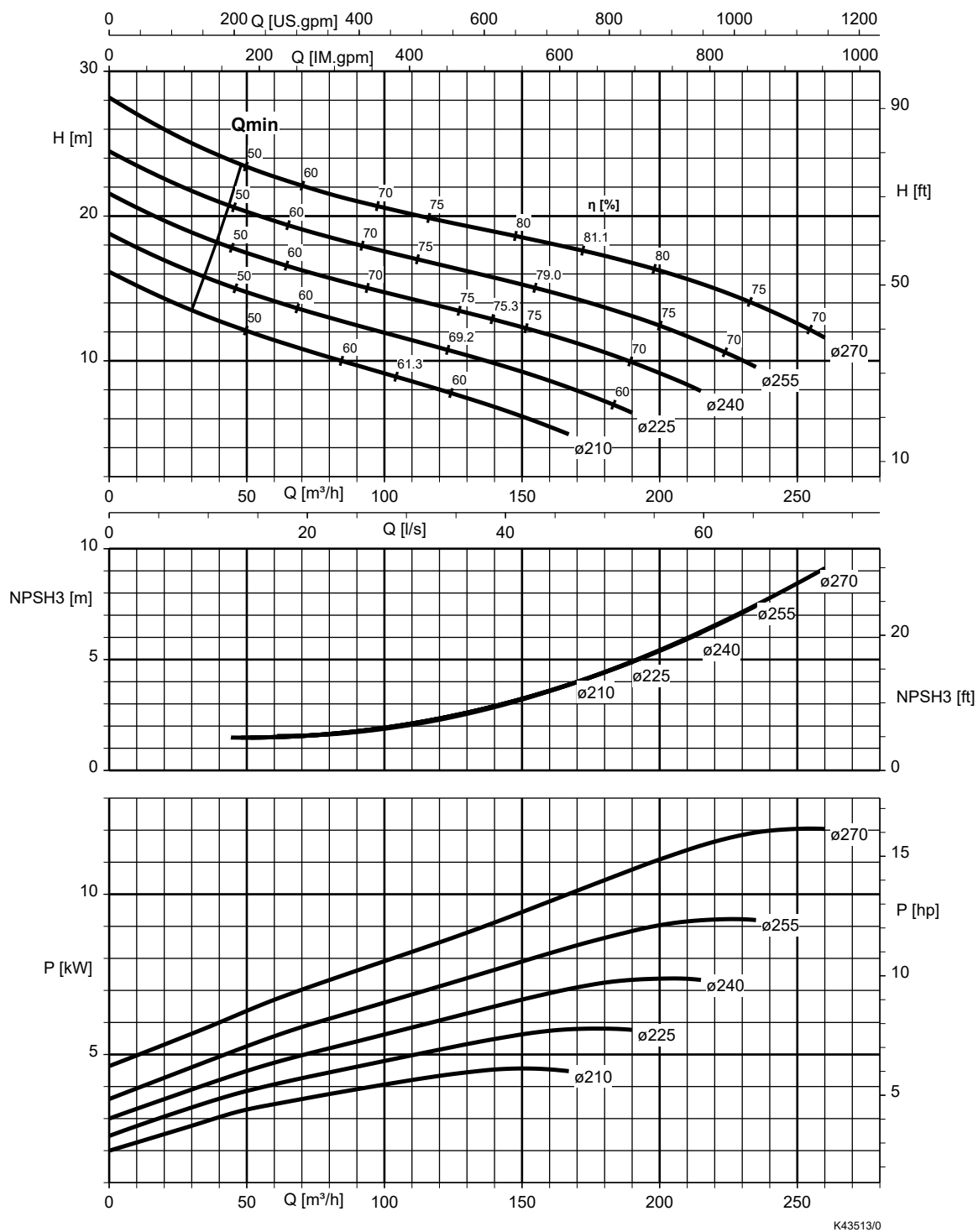
Passage libre = 76 mm

Sewatec/Sewabloc E 080-253, n = 1450 t/min



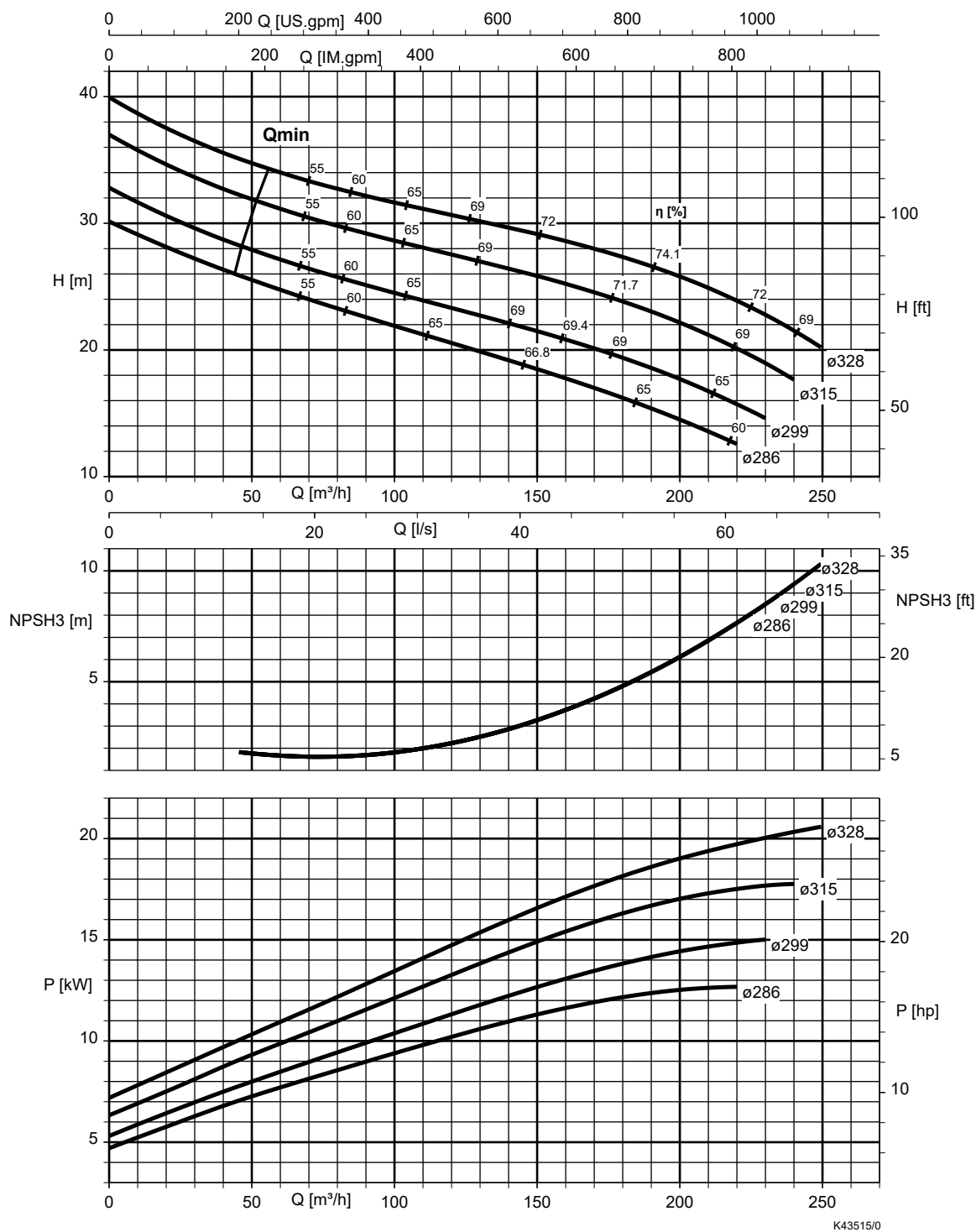
Passage libre = 76 mm

Sewatec E 100-253, n = 1450 t/min



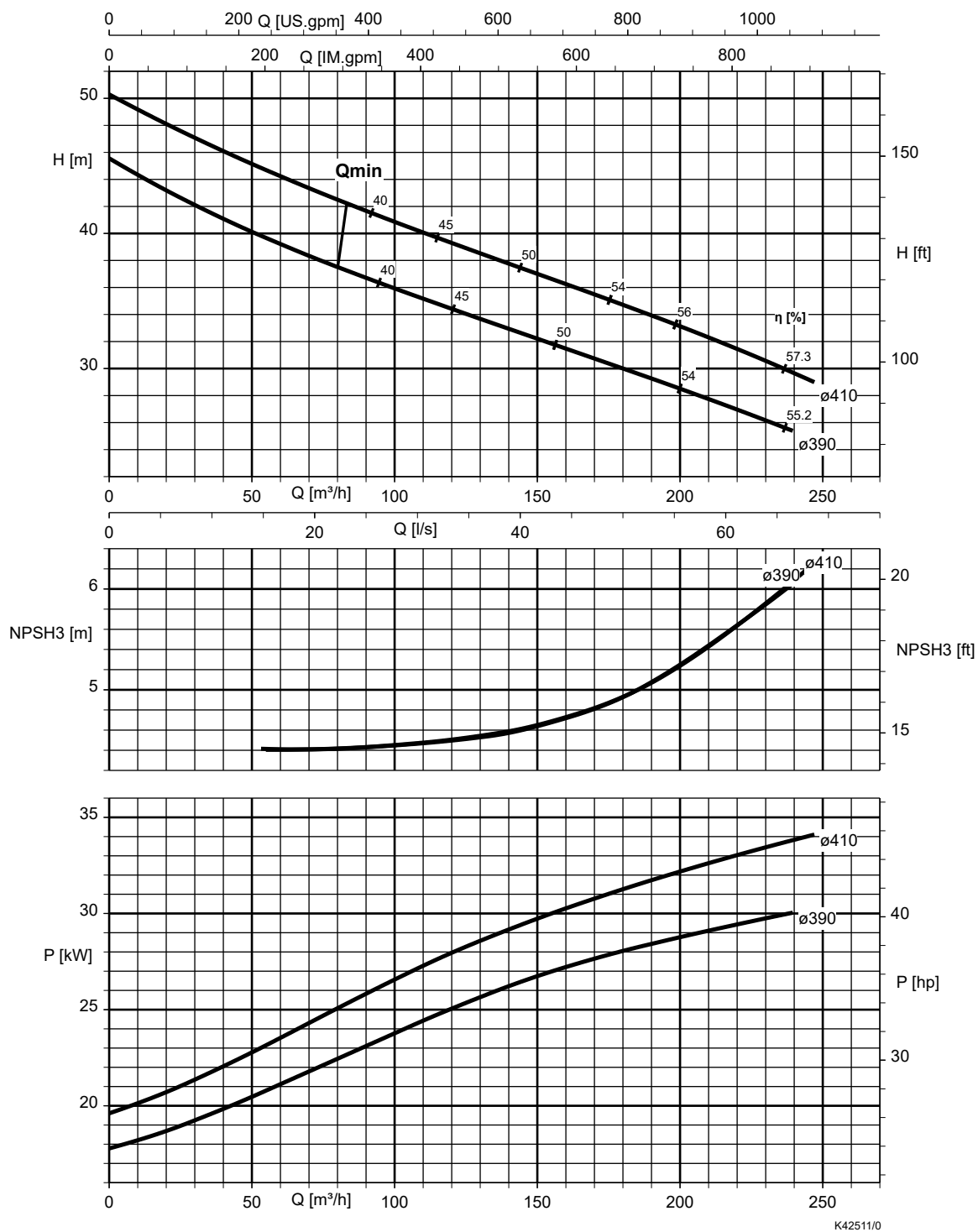
Passage libre = 76 mm

Sewatec E 100-317, n = 1450 t/min



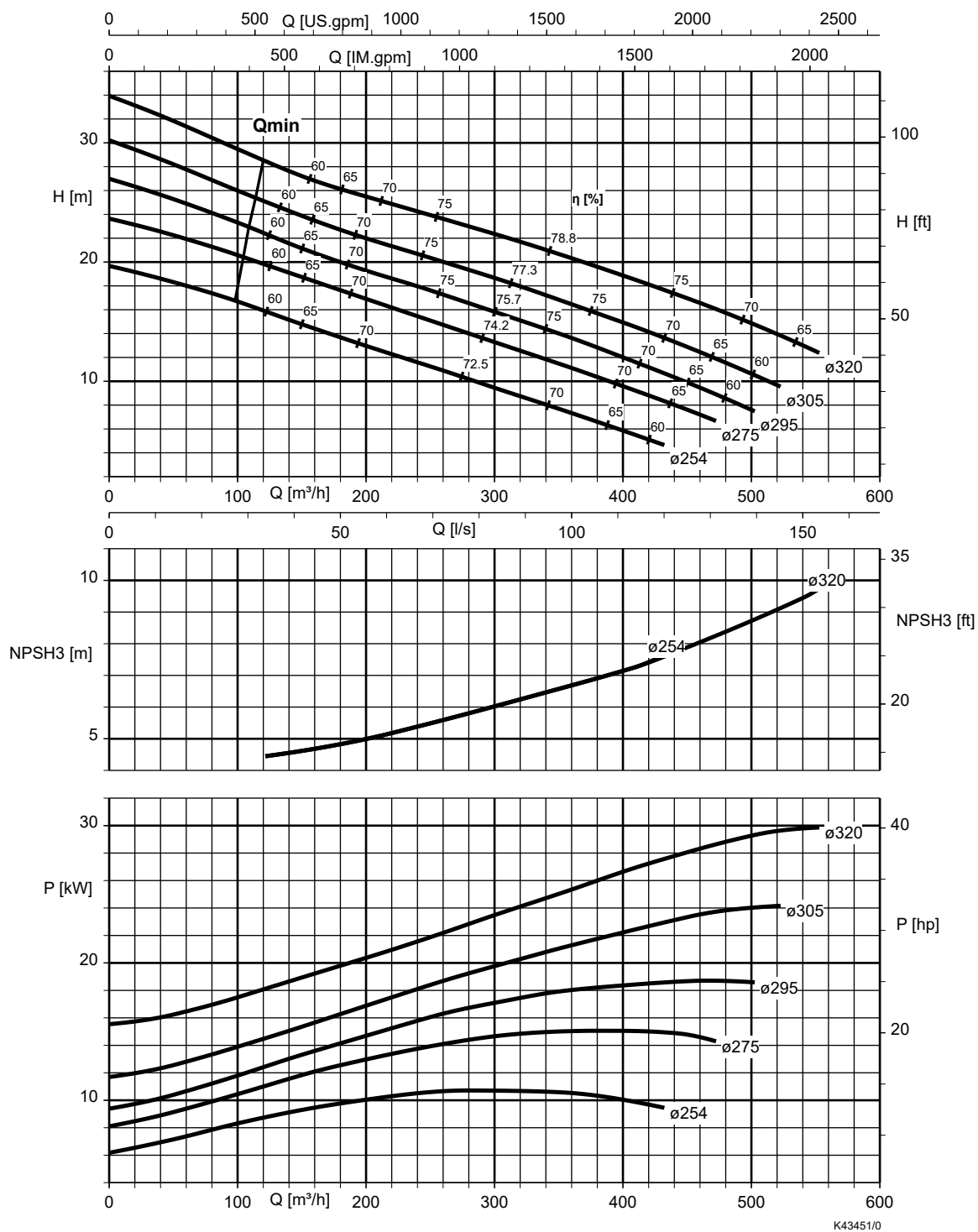
Passage libre = 76 mm

Sewatec E 100-401, n = 1450 t/min



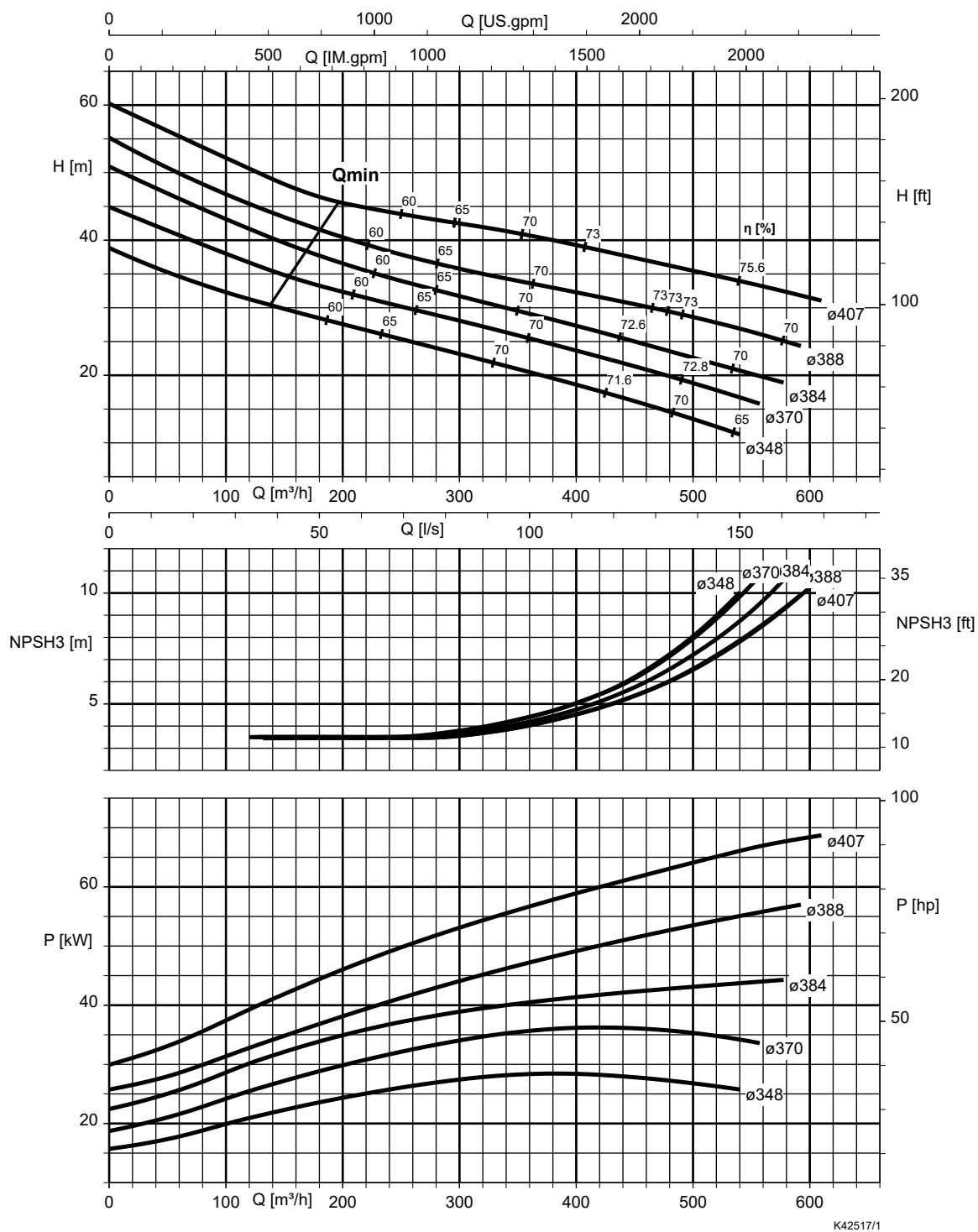
Passage libre = 80 mm

Sewatec E 150-317, n = 1450 t/min



Passage libre = 120 mm

Sewatec E 150-401, n = 1450 t/min

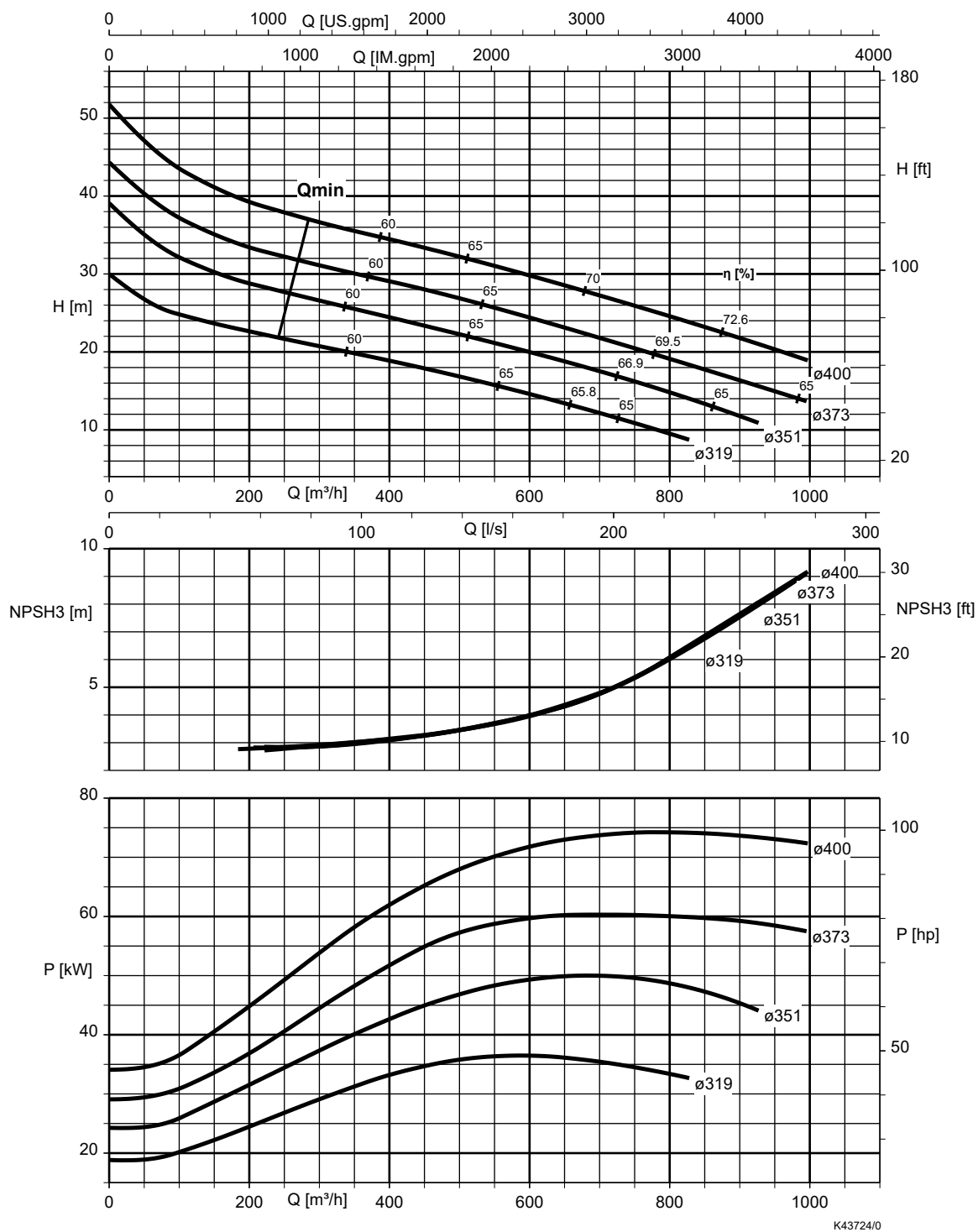


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Passage libre = 115 mm  
Passage libre = 120 mm  
Passage libre = 130 mm  
Passage libre = 135 mm

Diamètre de roue : 348 mm  
Diamètre de roue : 370 mm  
Diamètre de roue : 384/388 mm  
Diamètre de roue : 407 mm

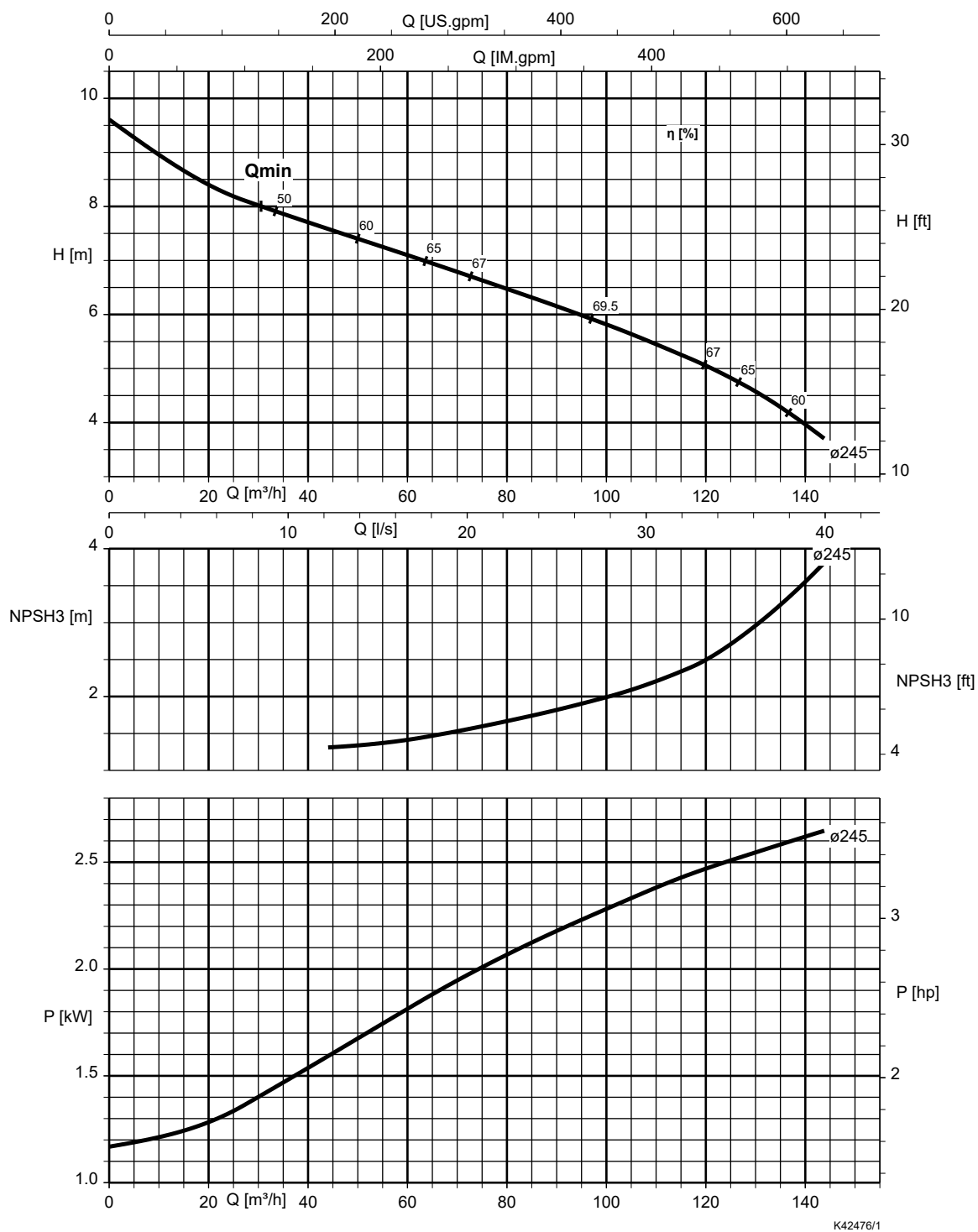
Sewatec E 200-401, n = 1450 t/min



Passage libre = 143 mm

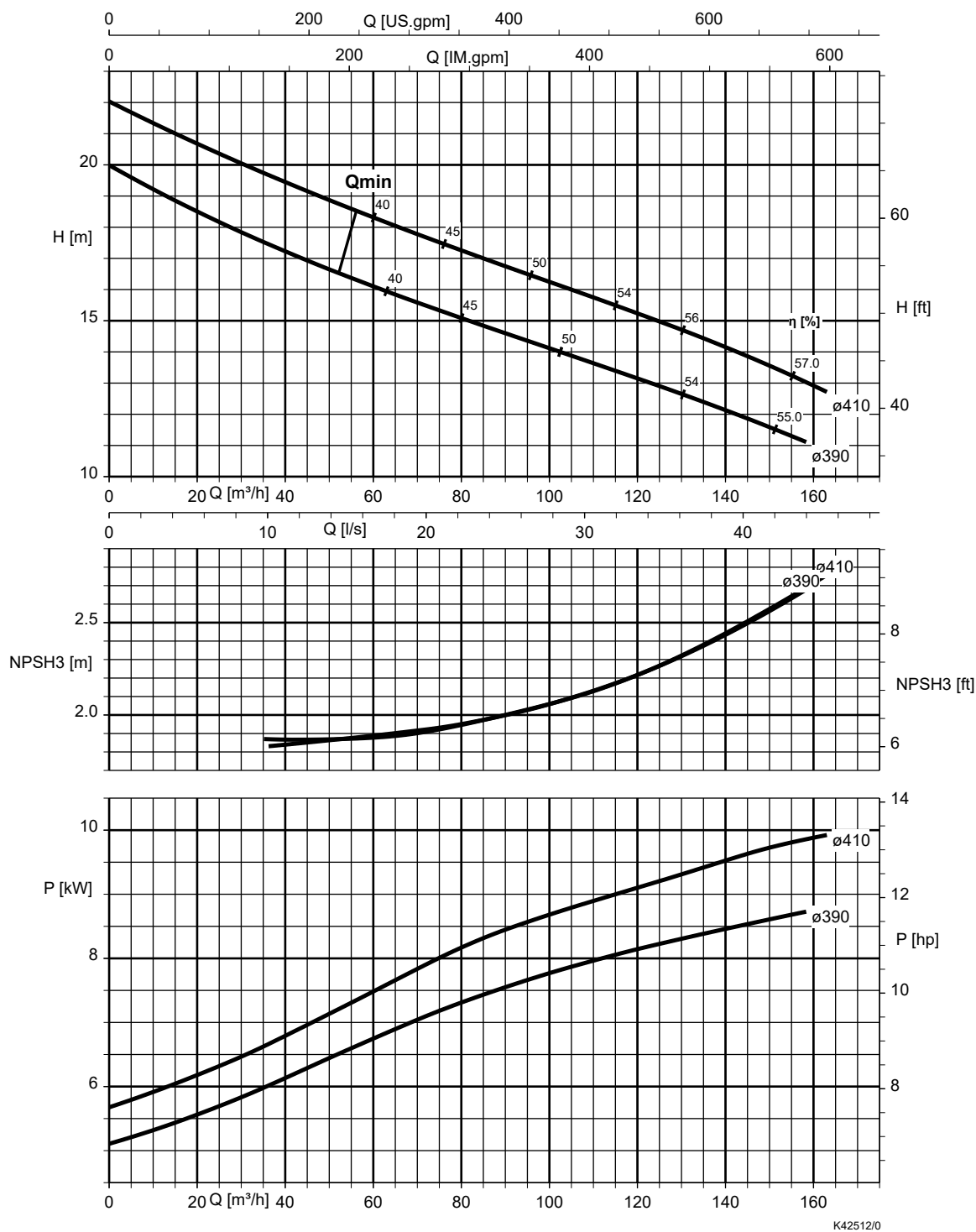


Sewatec E 100-250, n = 960 t/min



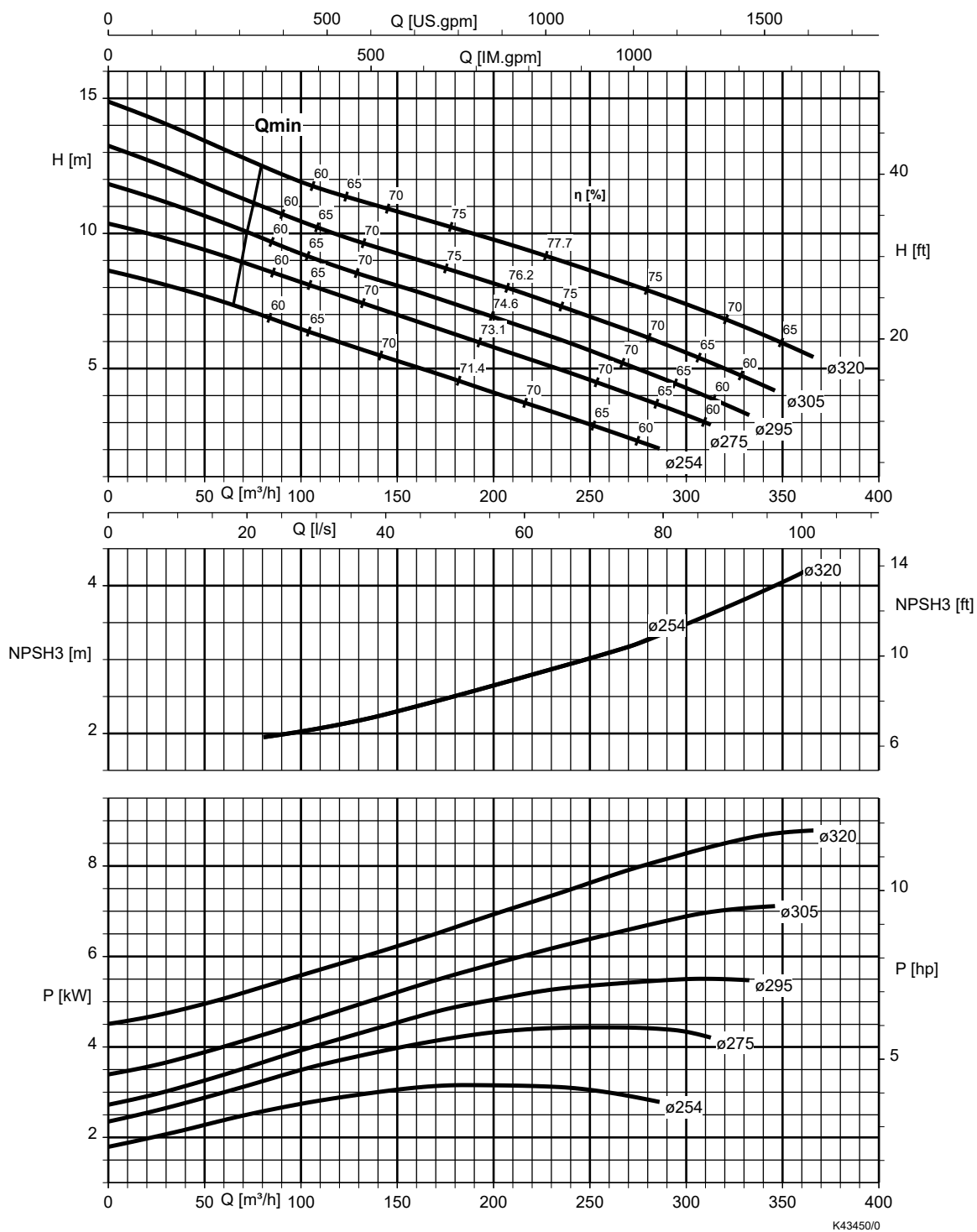
Passage libre = 95 mm

Sewatec E 100-401, n = 960 t/min



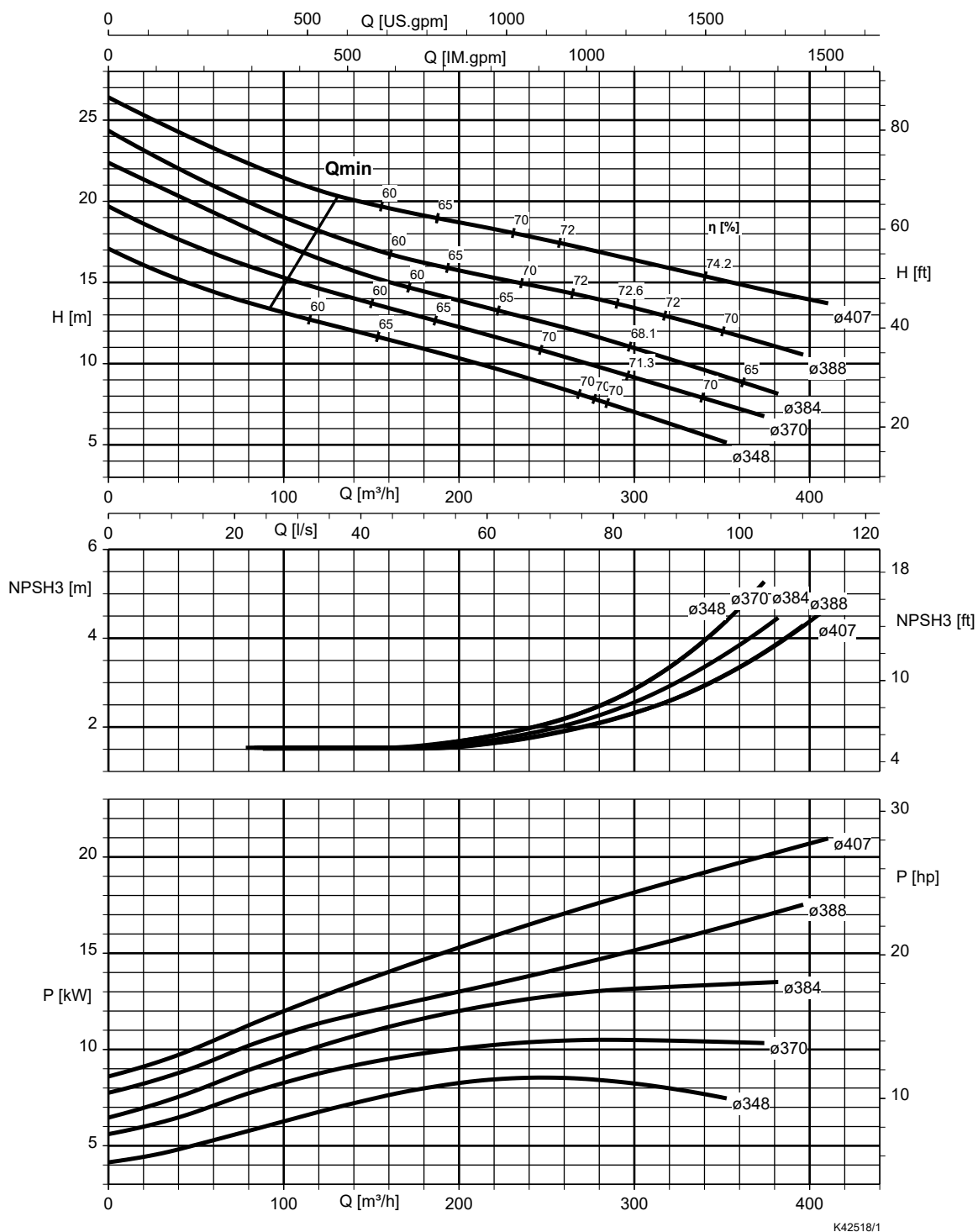
Passage libre = 80 mm

Sewatec E 150-317, n = 960 t/min



Passage libre = 120 mm

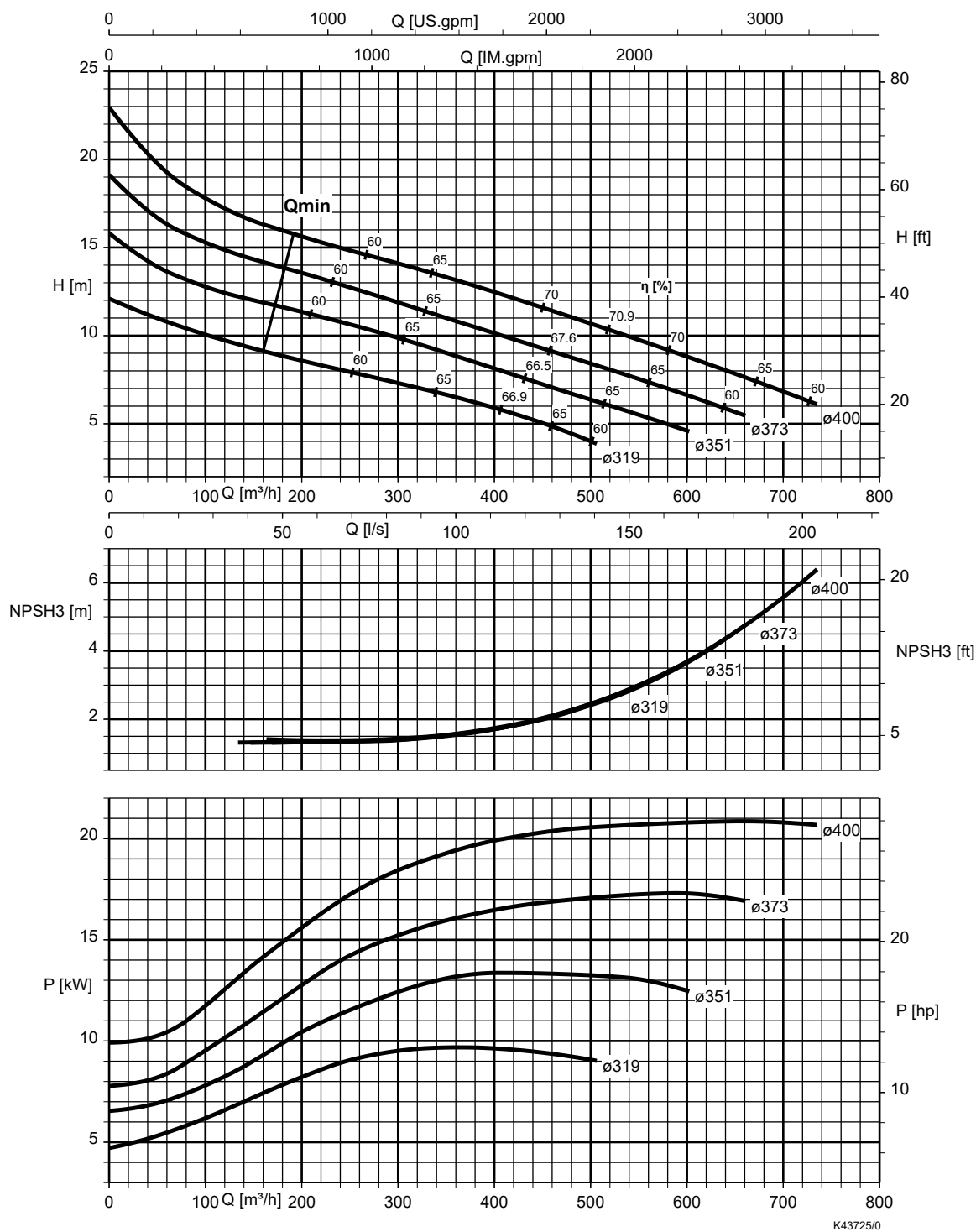
Sewatec E 150-401,  $n = 960 \text{ t/min}$



Passage libre = 115 mm  
Passage libre = 120 mm  
Passage libre = 130 mm  
Passage libre = 135 mm

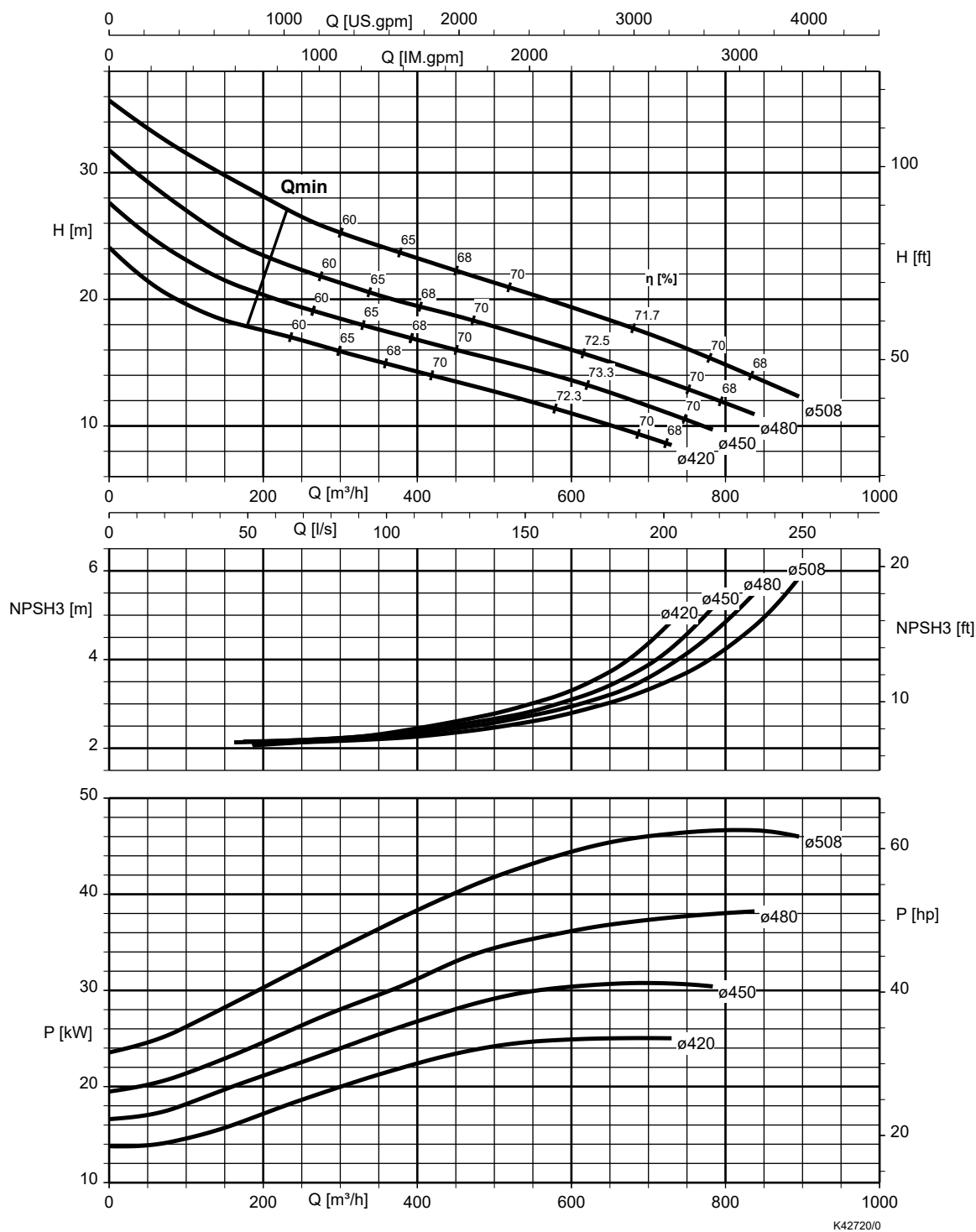
Diamètre de roue : 348 mm  
Diamètre de roue : 370 mm  
Diamètre de roue : 384/388 mm  
Diamètre de roue : 407 mm

Sewatec E 200-401, n = 960 t/min



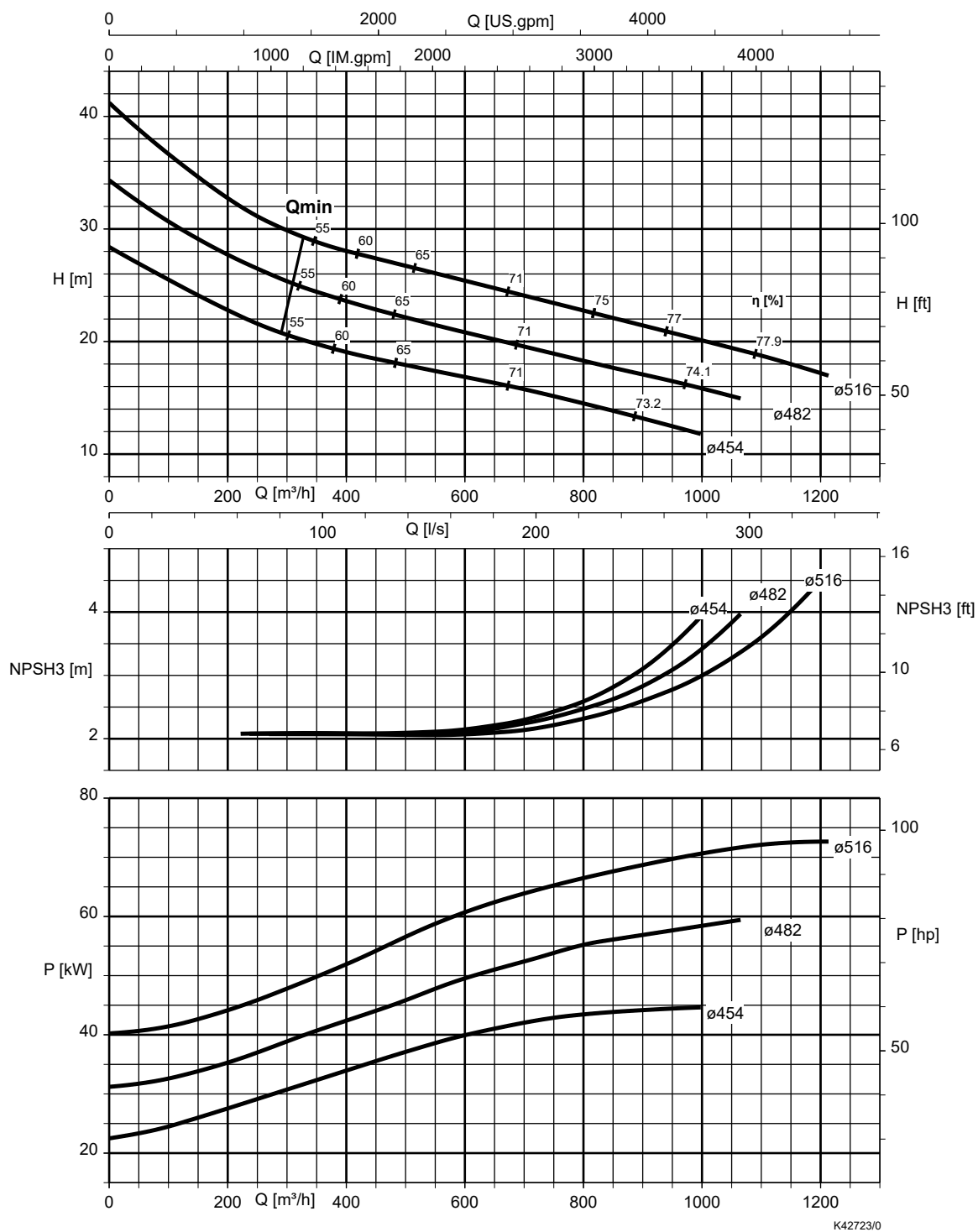
Passage libre = 143 mm

Sewatec E 200-500, n = 960 t/min



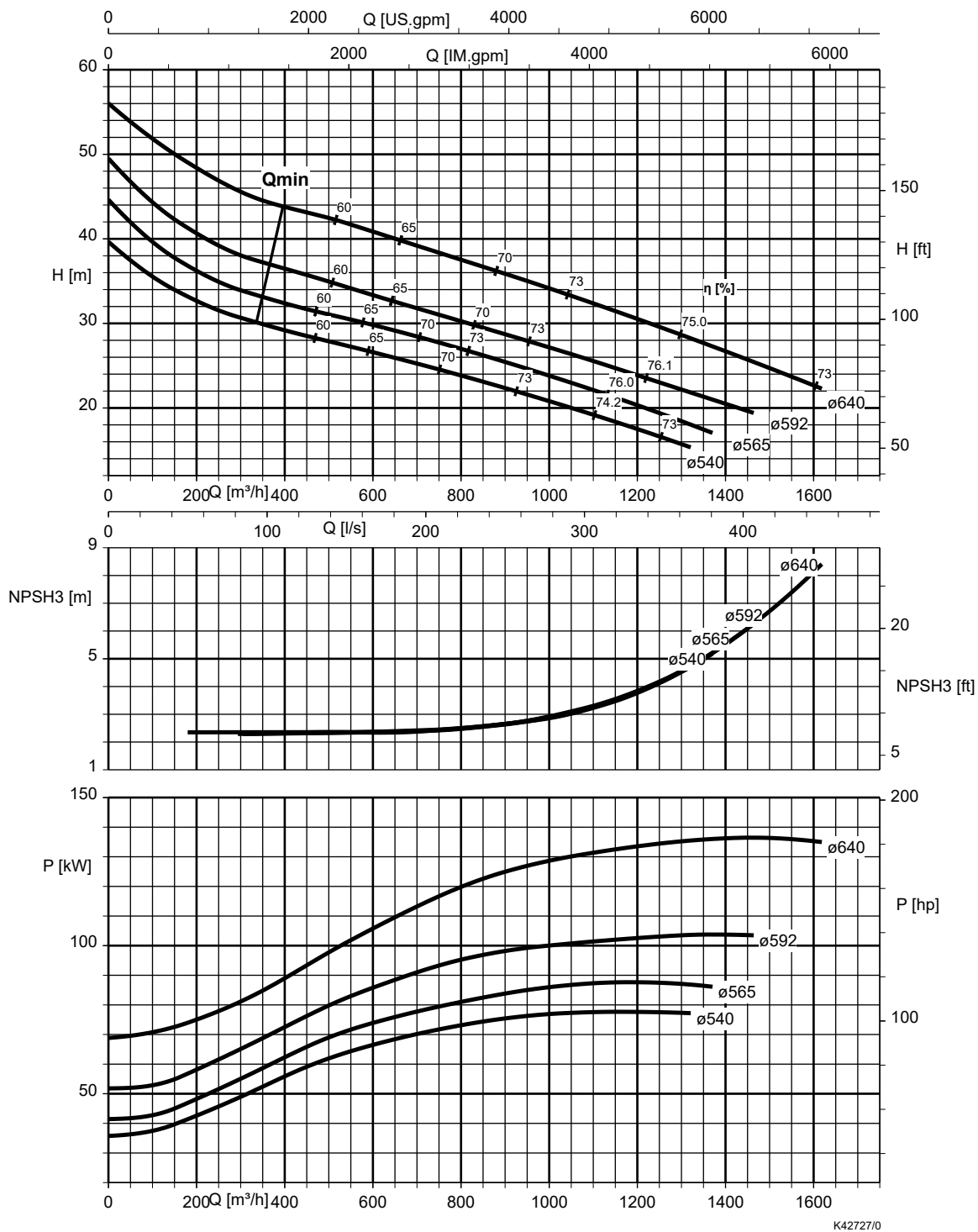
Passage libre = 150 mm

Sewatec E 250-500, n = 960 t/min



Passage libre = 180 mm

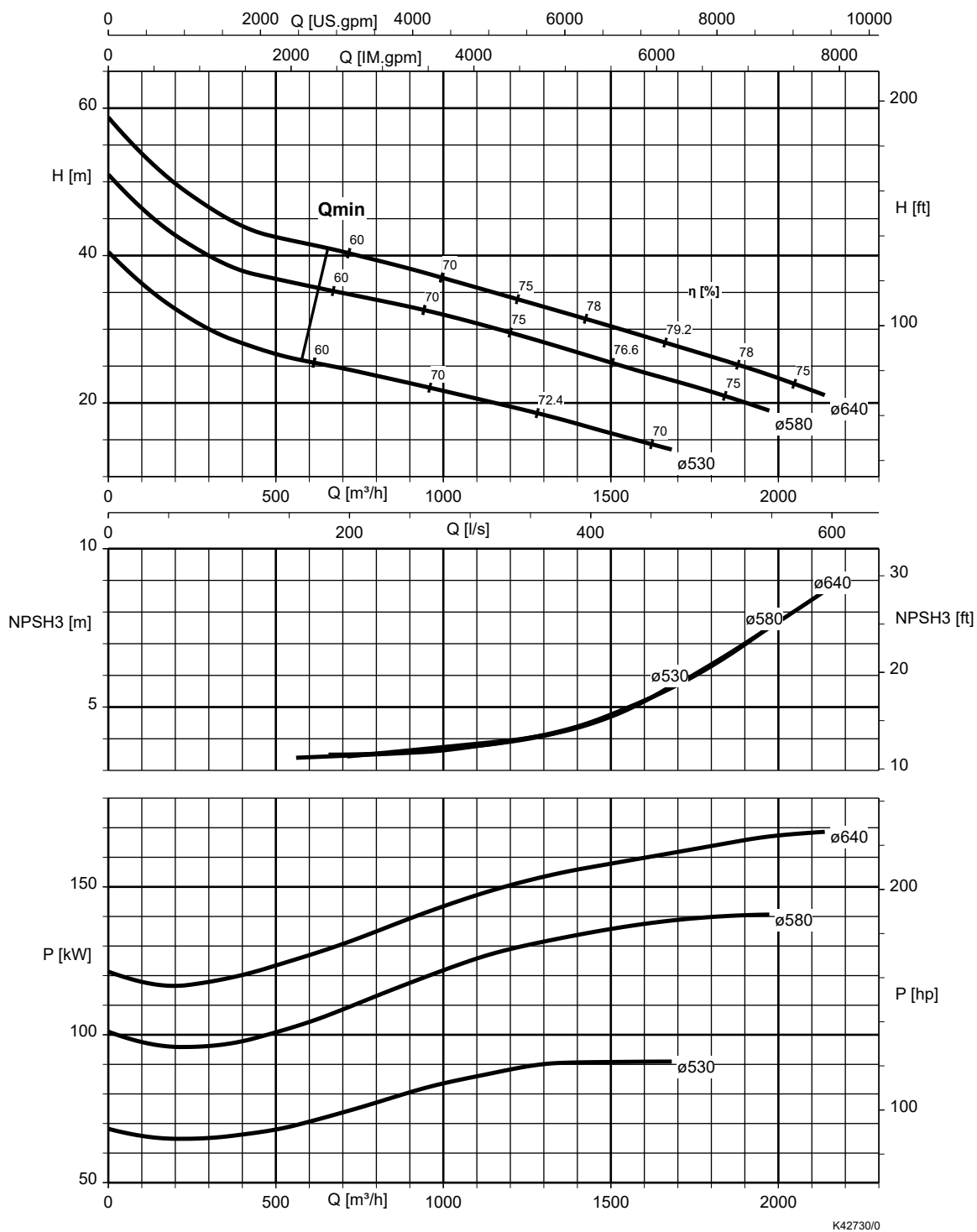
Sewatec E 250-630,  $n = 960$  t/min



Passage libre = 186 mm



Sewatec E 300-630, n = 960 t/min

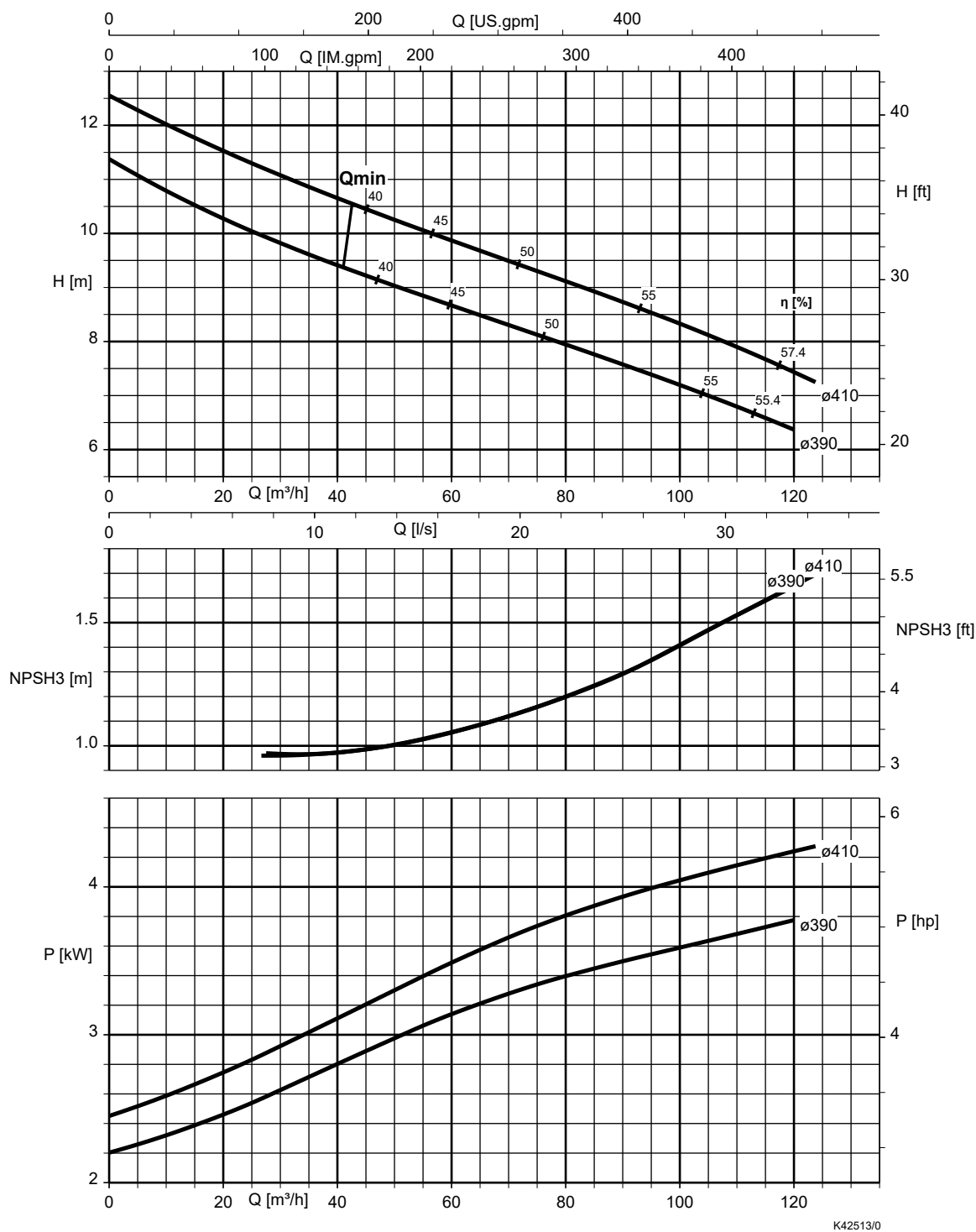


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Passage libre = 200 mm  
Passage libre = 220 mm  
Passage libre = 225 mm

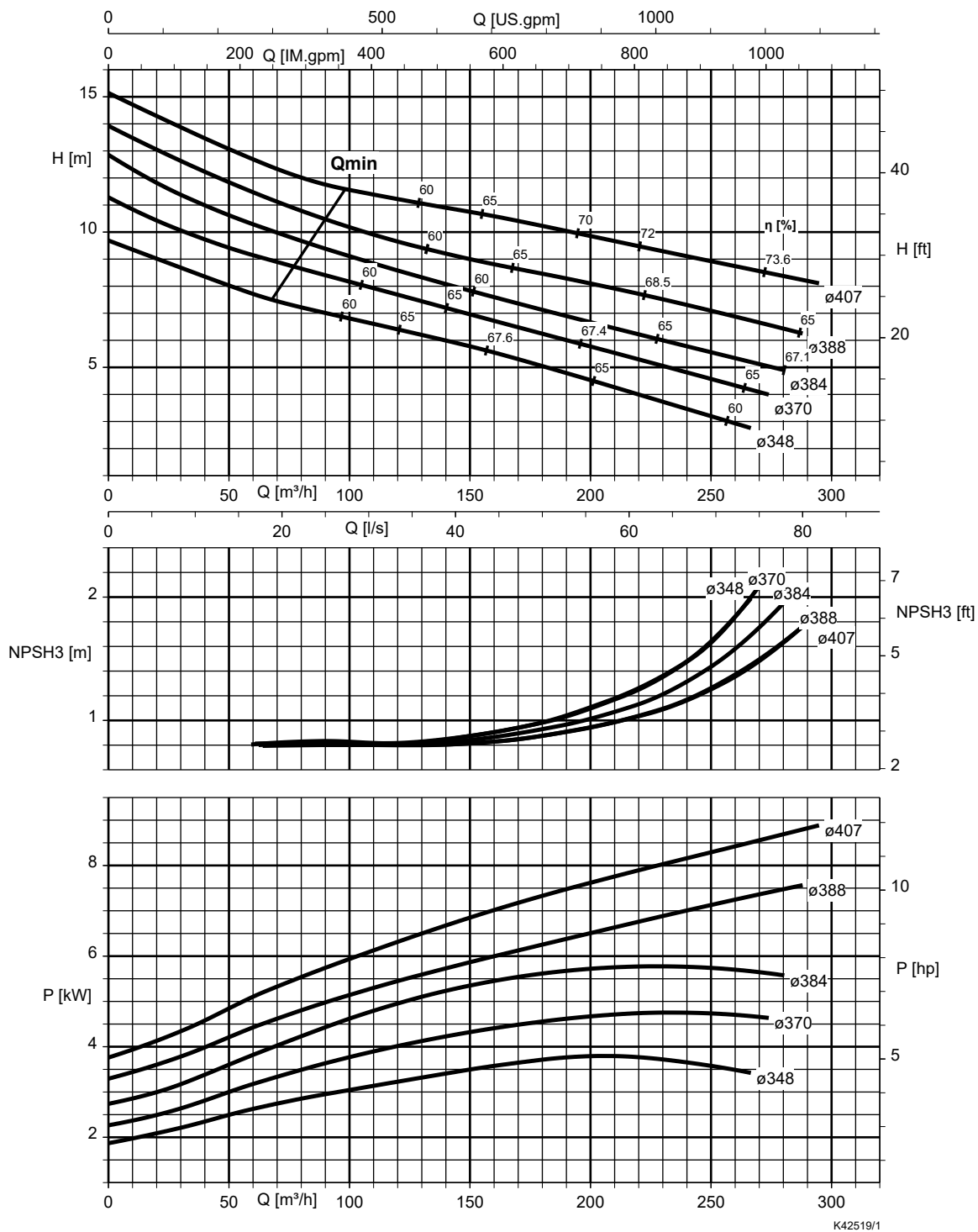
Diamètre de roue : 530 mm  
Diamètre de roue : 580 mm  
Diamètre de roue : 640 mm

Sewatec E 100-401,  $n = 725 \text{ t/min}$



Passage libre = 80 mm

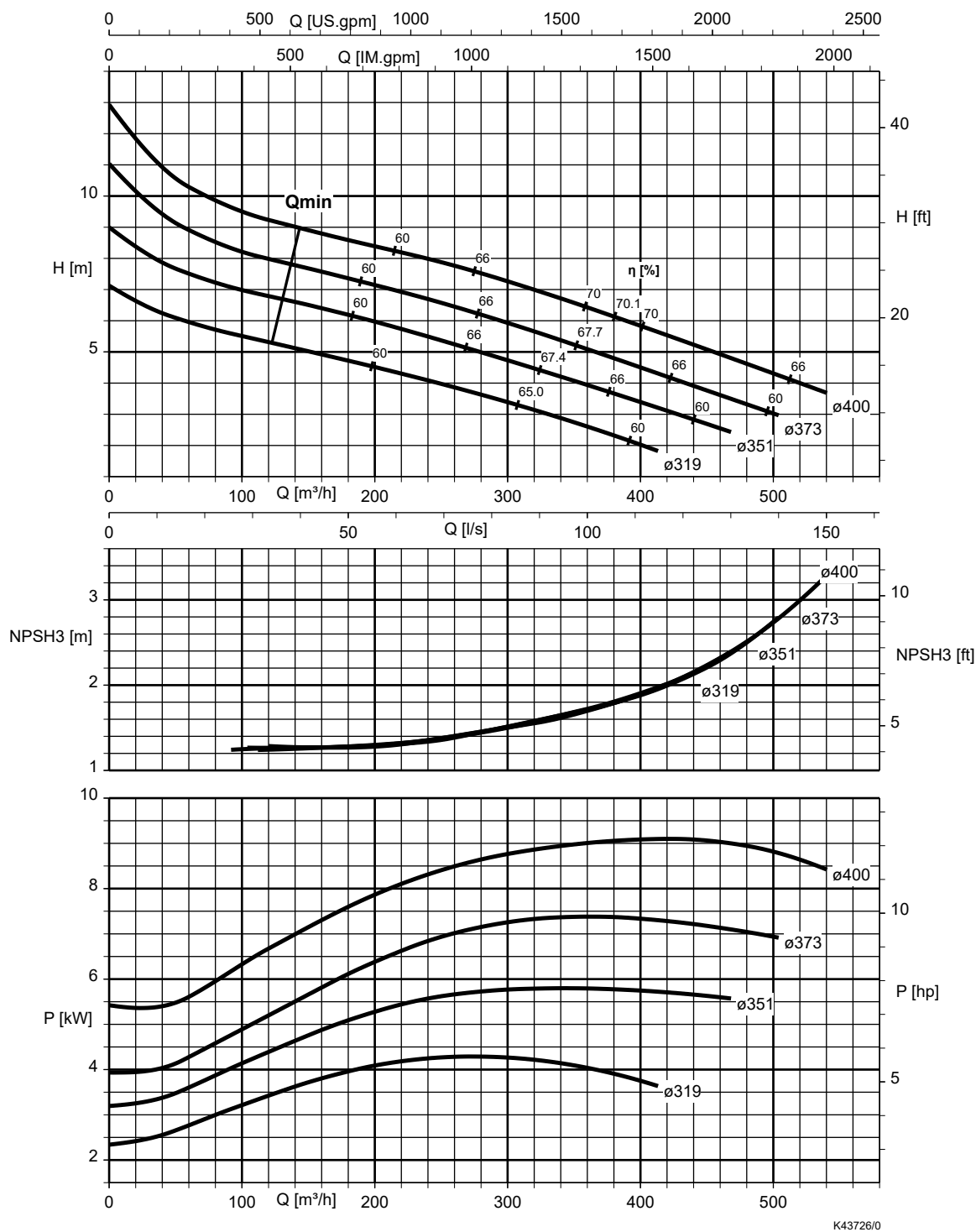
Sewatec E 150-401,  $n = 725 \text{ t/min}$



Passage libre = 115 mm  
Passage libre = 120 mm  
Passage libre = 130 mm  
Passage libre = 135 mm

Diamètre de roue : 348 mm  
Diamètre de roue : 370 mm  
Diamètre de roue : 384/388 mm  
Diamètre de roue : 407 mm

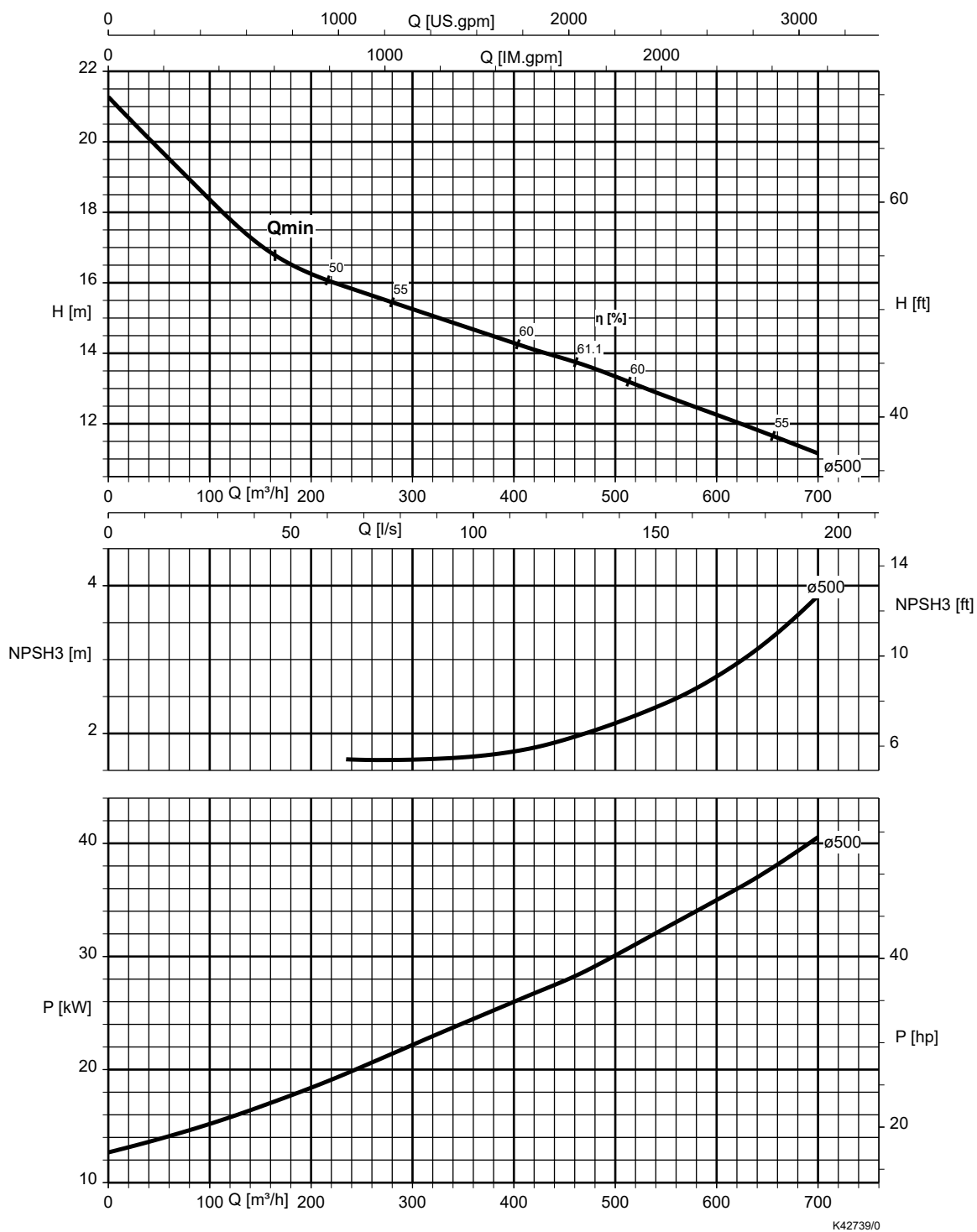
Sewatec E 200-401,  $n = 725 \text{ t/min}$



K43726/0

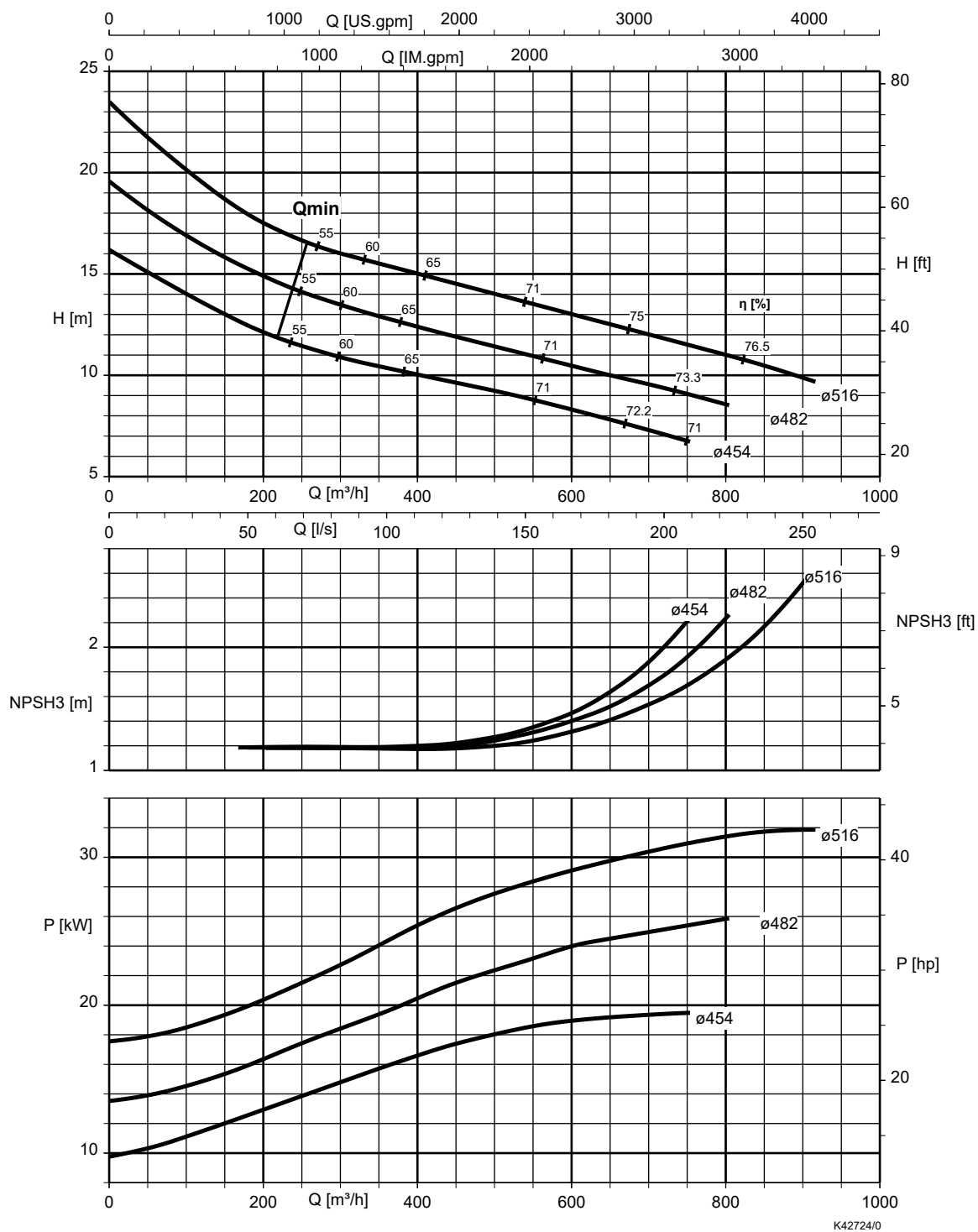
Passage libre = 143 mm

Sewatec Ex 200-500, n = 725 t/min



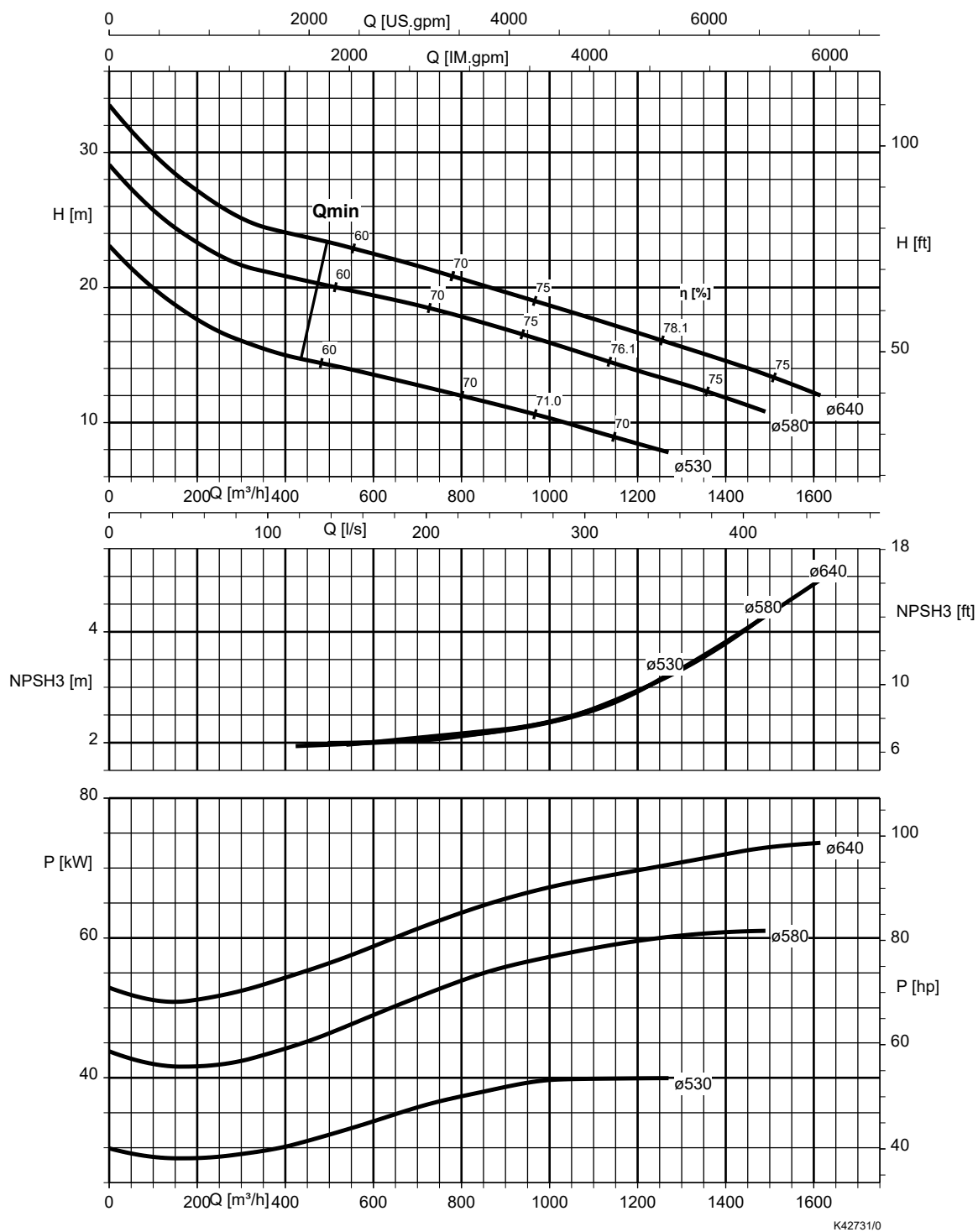
Passage libre = 200 mm

Sewatec E 250-500, n = 725 t/min



Passage libre = 180 mm

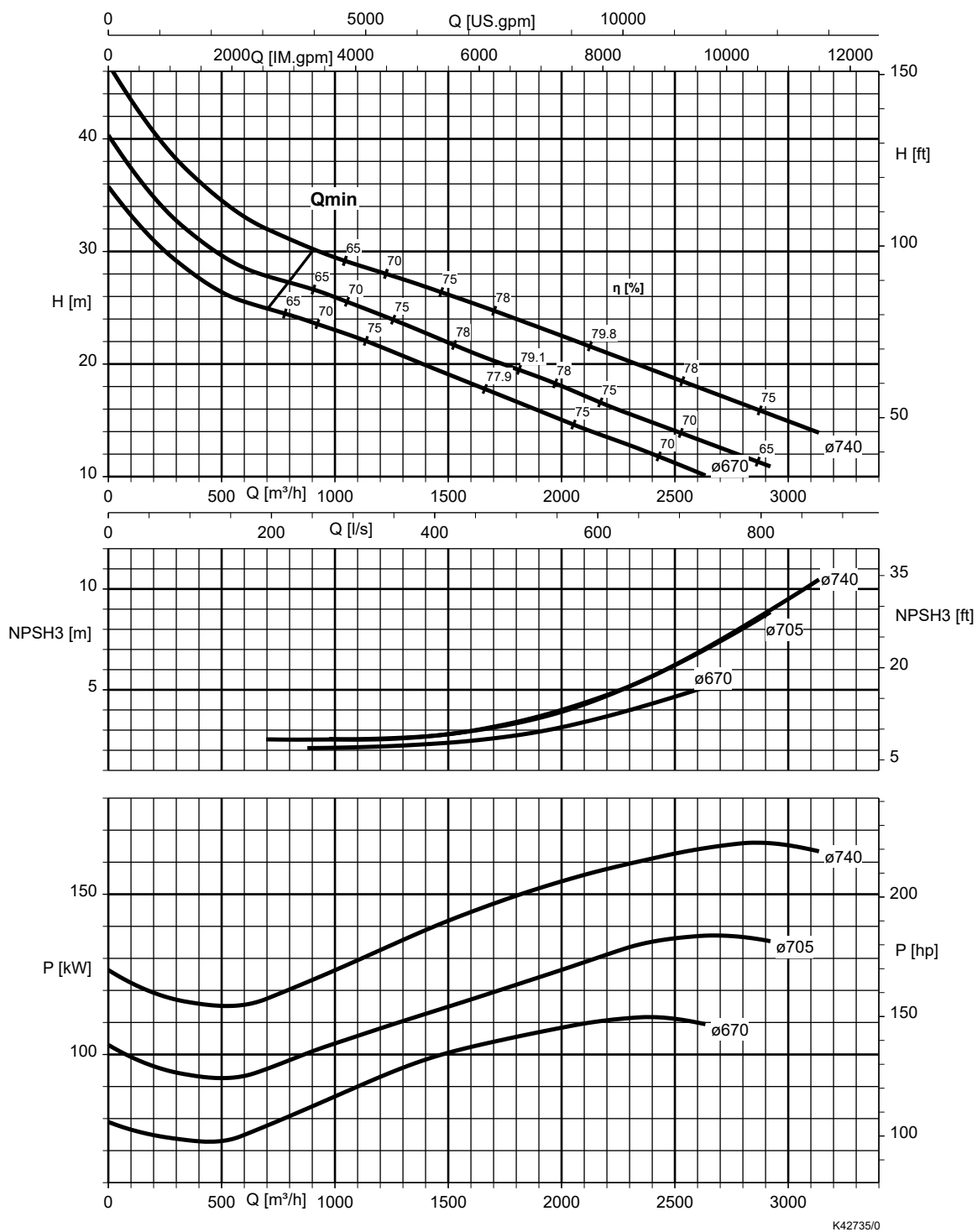
Sewatec E 300-630, n = 725 t/min



Passage libre = 200 mm  
Passage libre = 220 mm  
Passage libre = 225 mm

Diamètre de roue : 530 mm  
Diamètre de roue : 580 mm  
Diamètre de roue : 640 mm

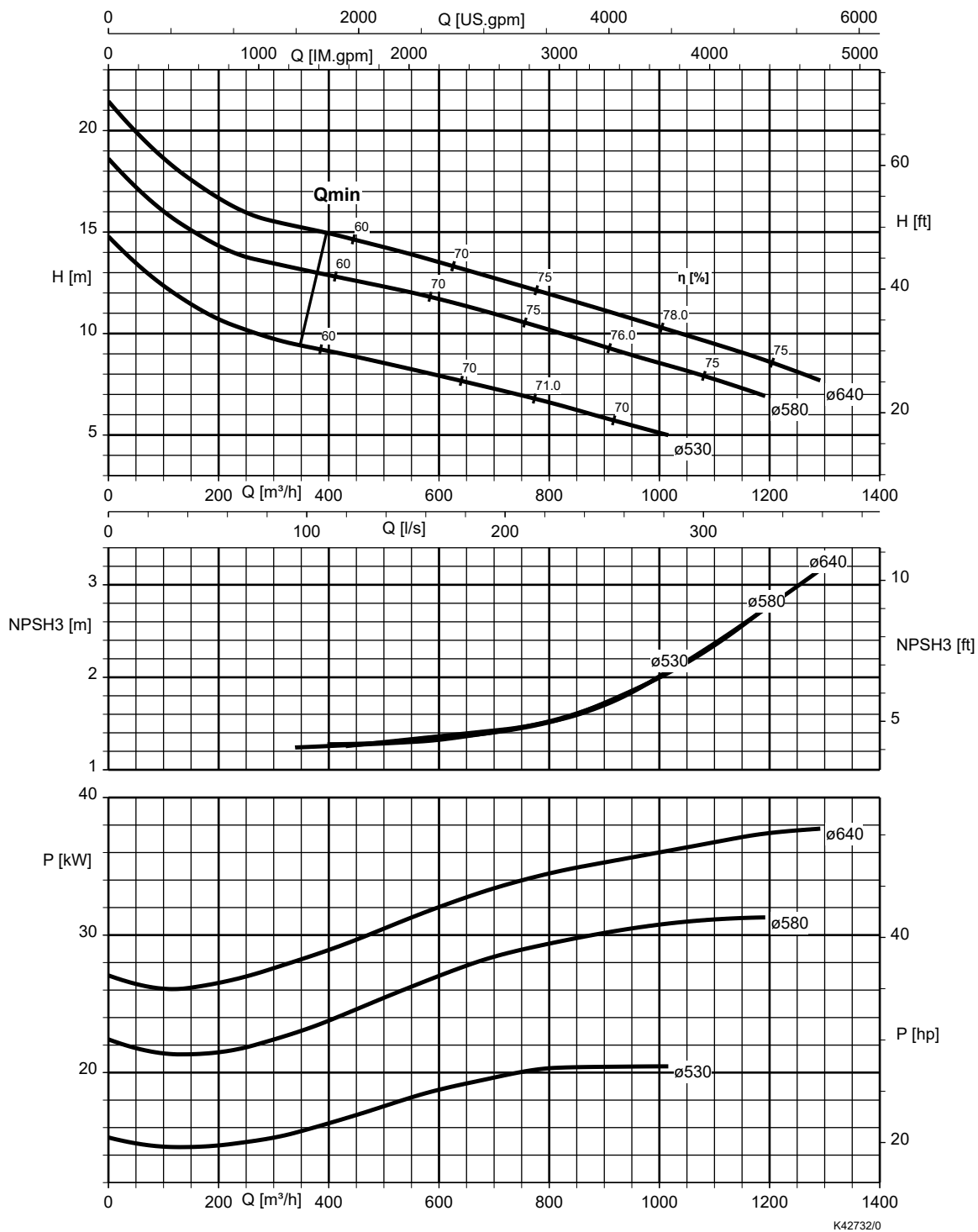
Sewatec E 350-710, n = 725 t/min



Passage libre = 280 mm



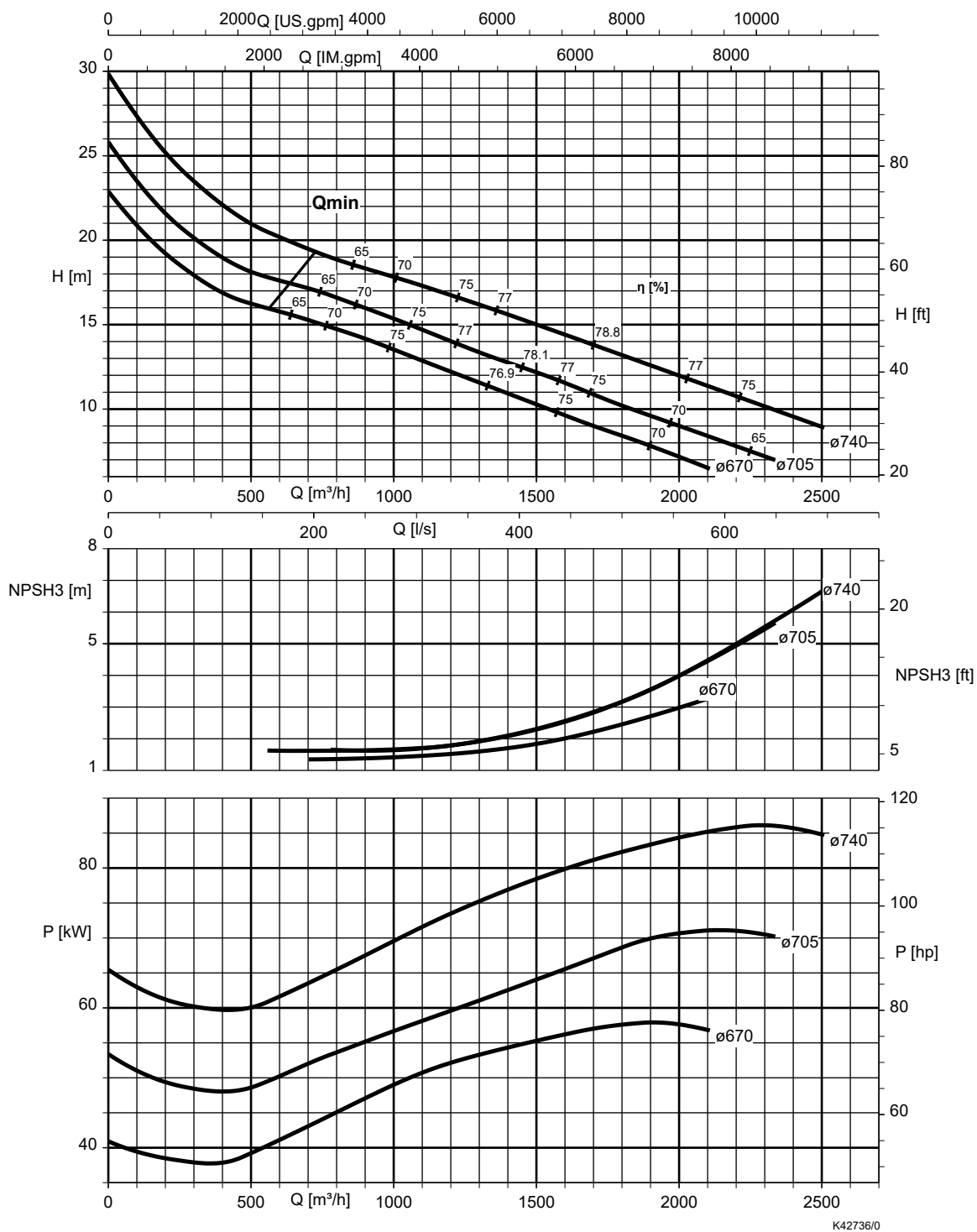
Sewatec E 300-630, n = 580 t/min



Passage libre = 200 mm  
Passage libre = 220 mm  
Passage libre = 225 mm

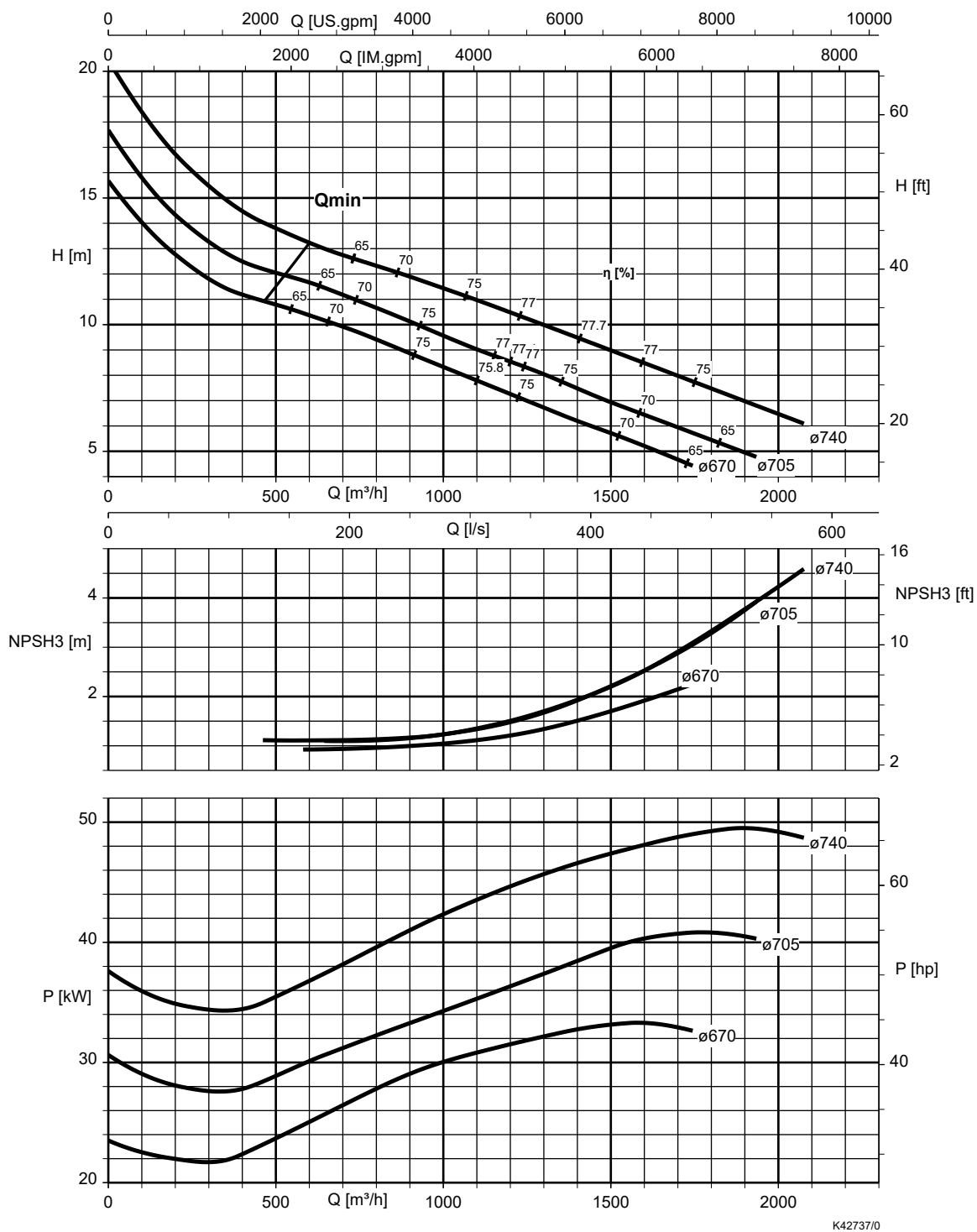
Diamètre de roue : 530 mm  
Diamètre de roue : 580 mm  
Diamètre de roue : 640 mm

Sewatec E 350-710, n = 580 t/min



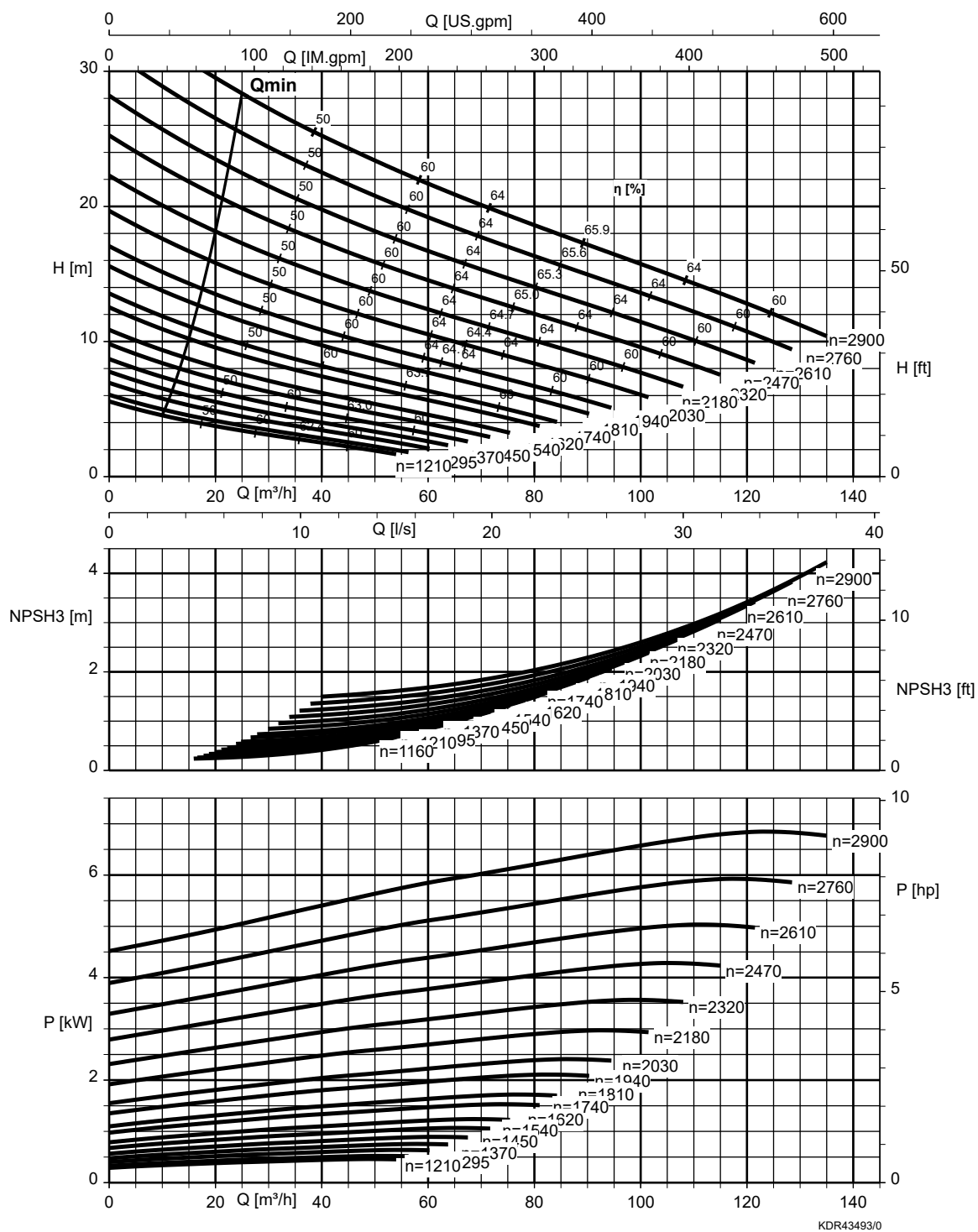
Passage libre = 280 mm

Sewatec E 350-710, n = 480 t/min



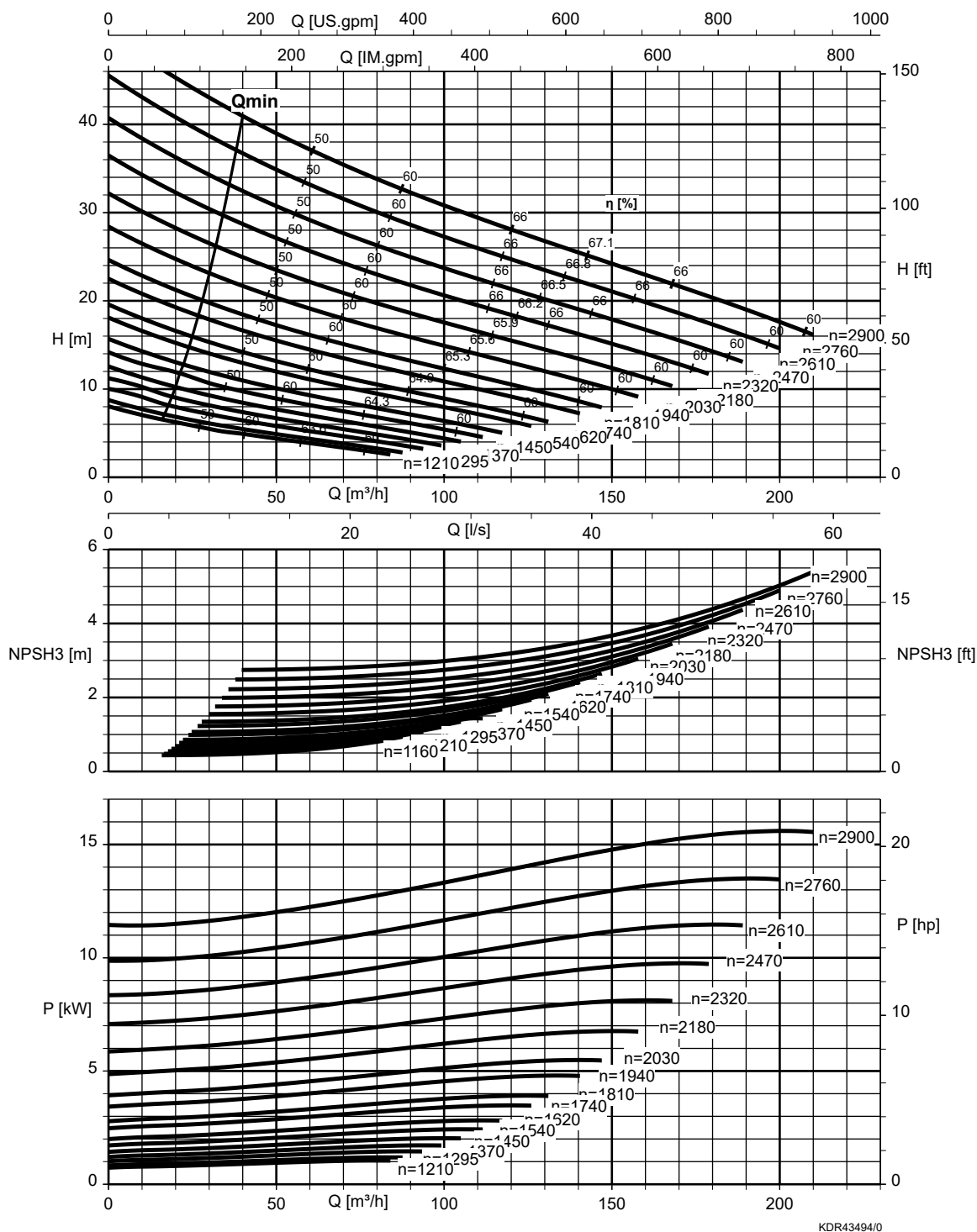
Passage libre = 280 mm

Sewatec E 065-216, n = 2900-1160 t/min



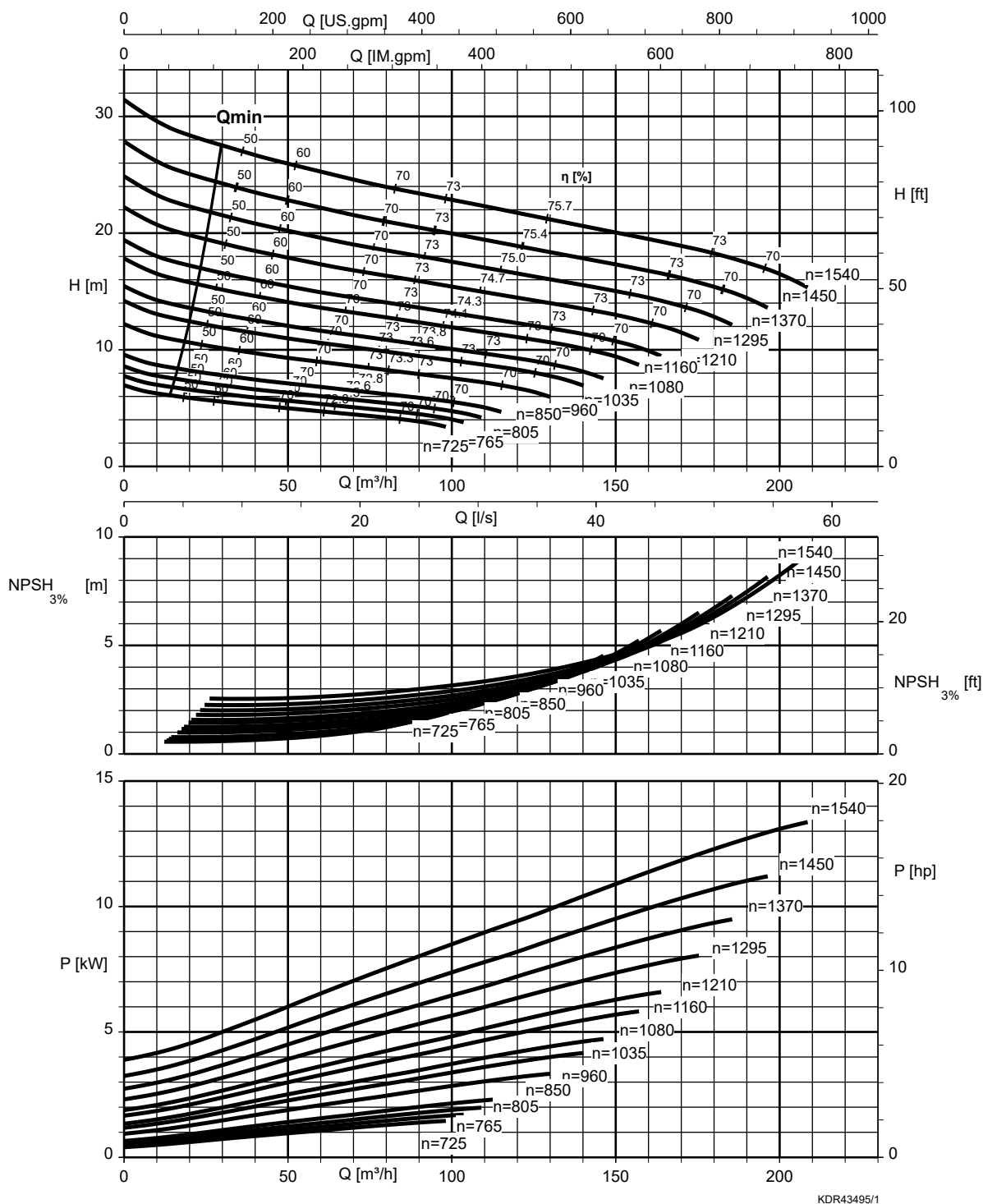
Passage libre = 65 mm  
Diamètre de roue : 183 mm

Sewatec E 080-216, n = 2900-1160 t/min



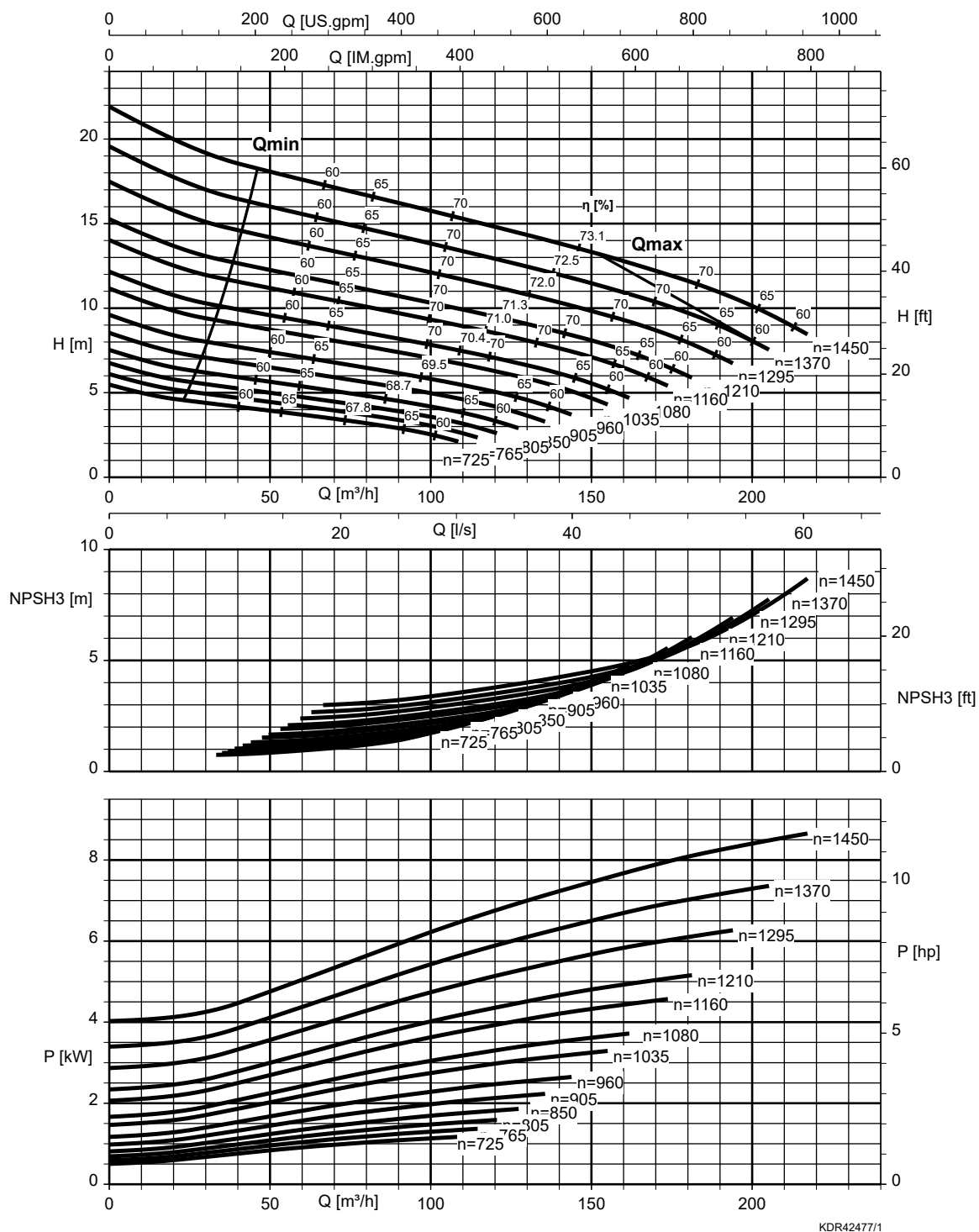
Passage libre = 76 mm  
Diamètre de roue : 210 mm

Sewatec E 080-253,  $n = 1540-725$  t/min



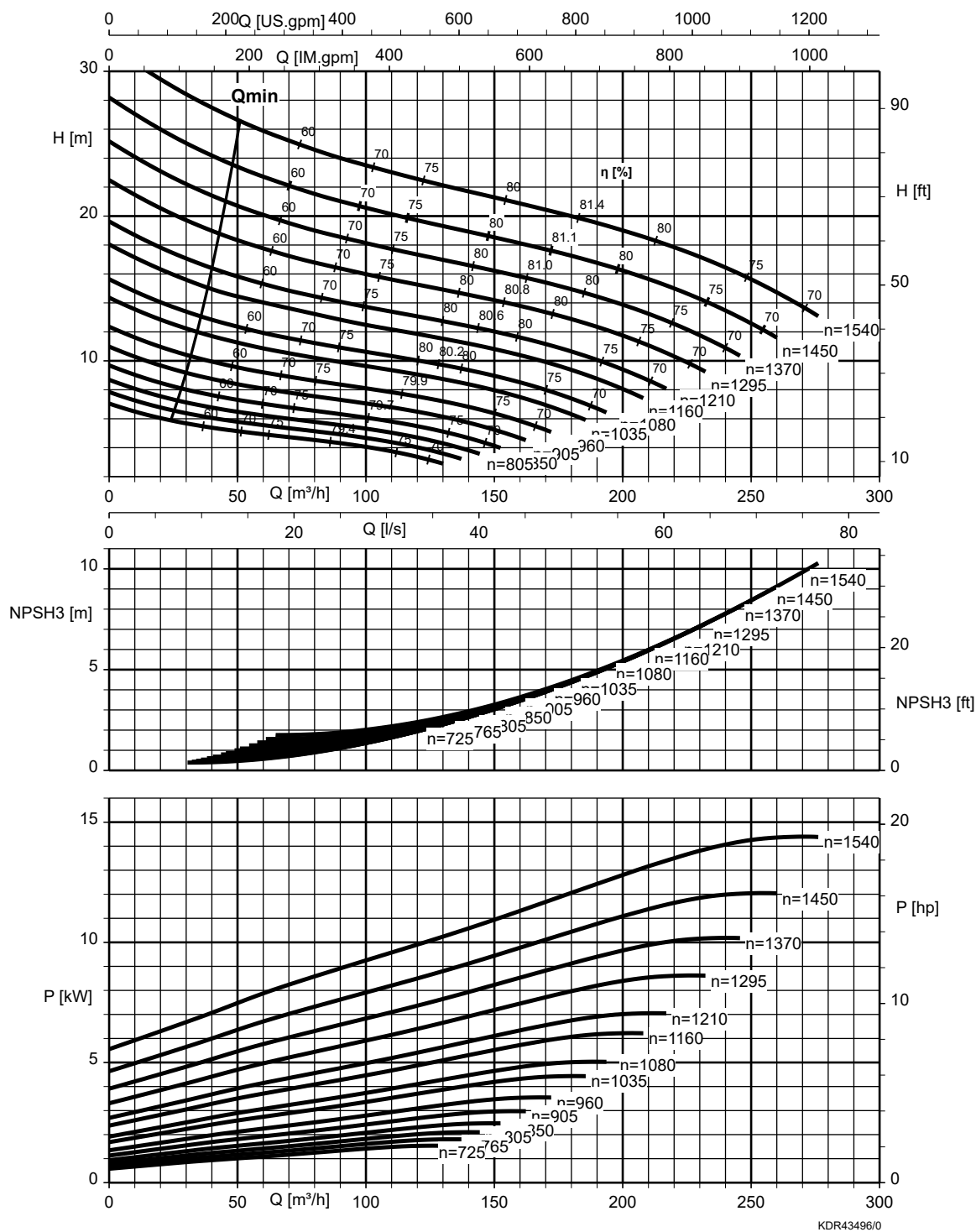
Passage libre = 76 mm  
Diamètre de roue : 270 mm

Sewatec E 100-250, n = 1450-725 t/min



Passage libre = 100 mm  
Diamètre de roue : 245 mm

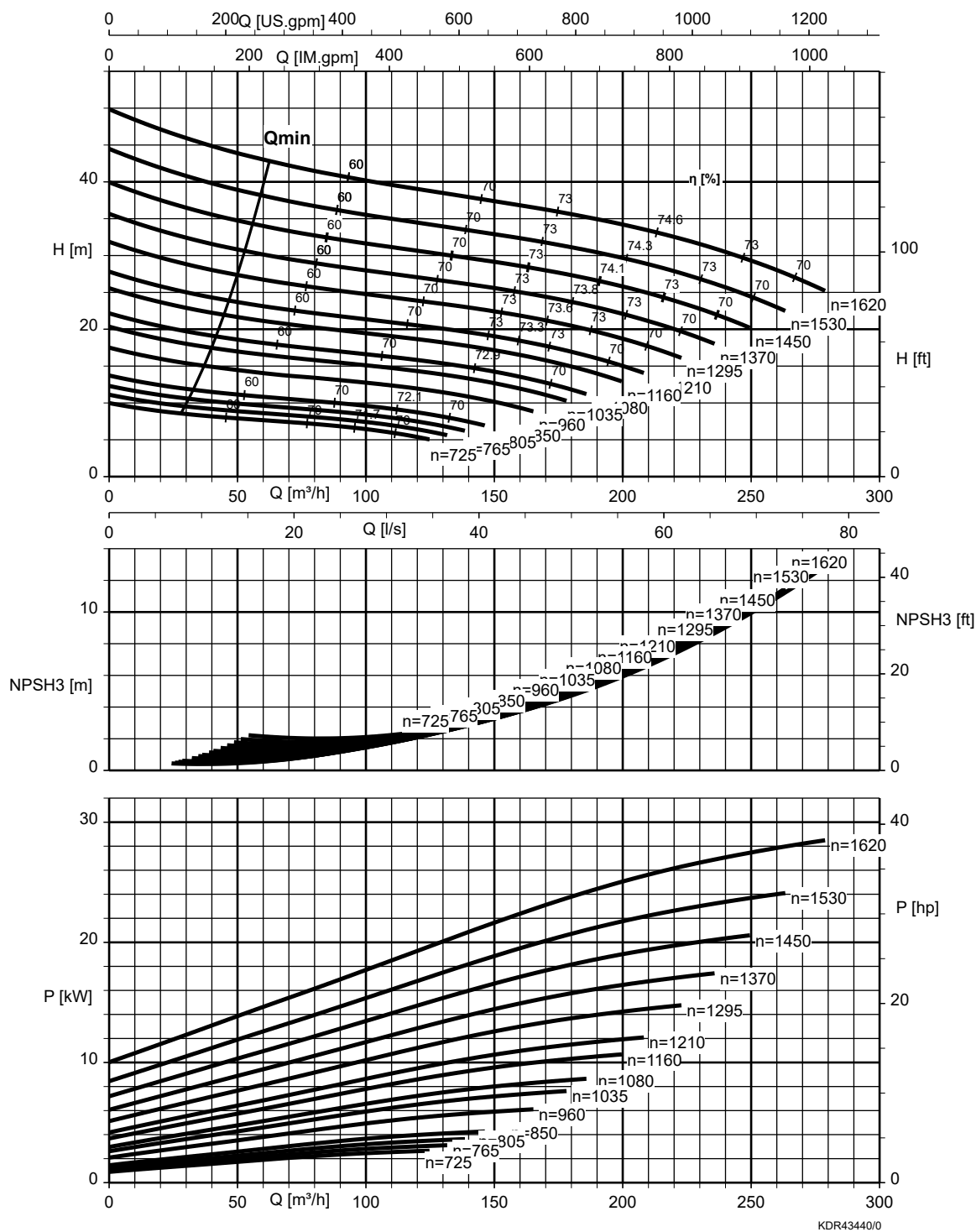
Sewatec E 100-253, n = 1540-725 t/min



Passage libre = 76 mm  
Diamètre de roue : 270 mm

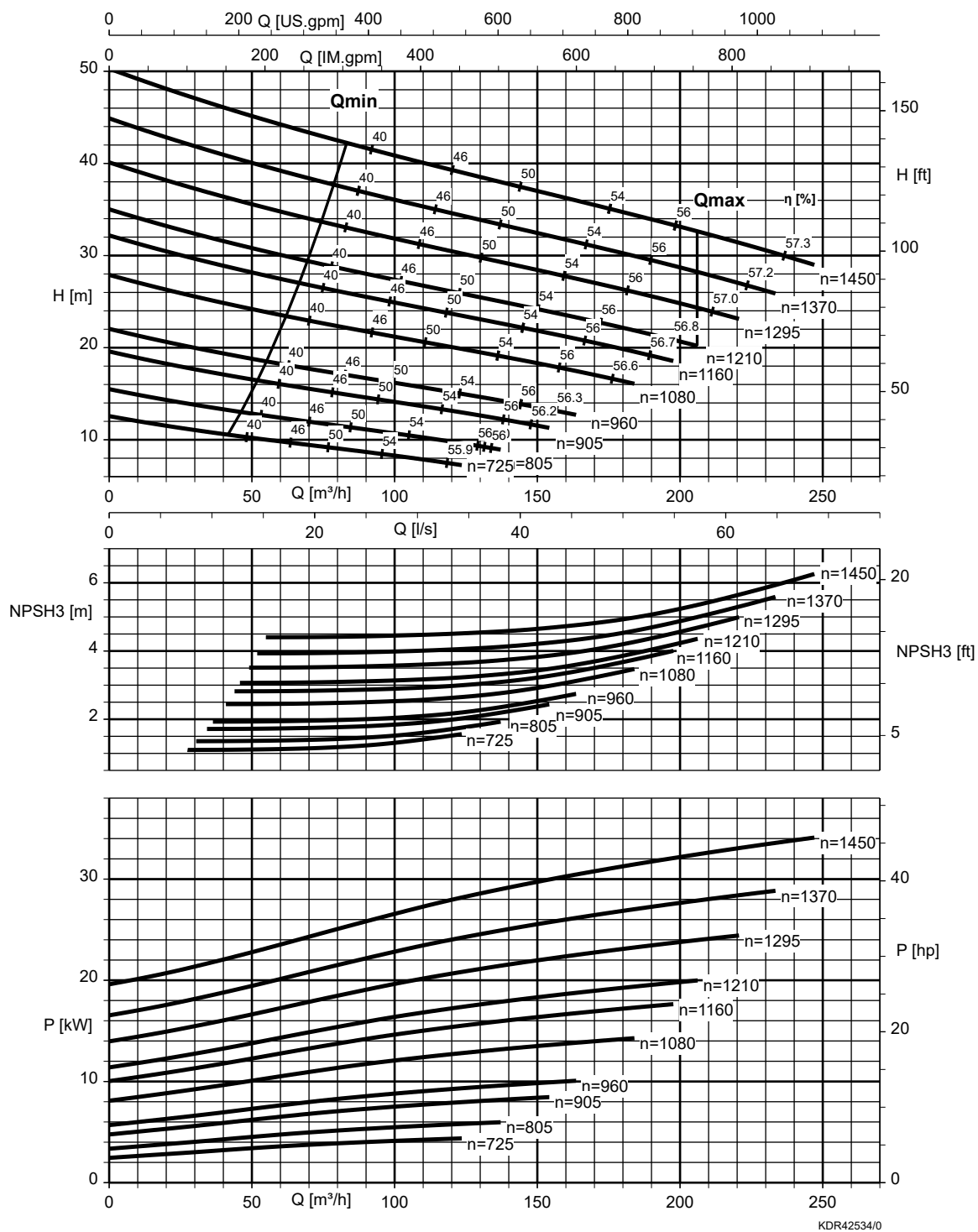


**Sewatec E 100-317, n = 1620-725 t/min**



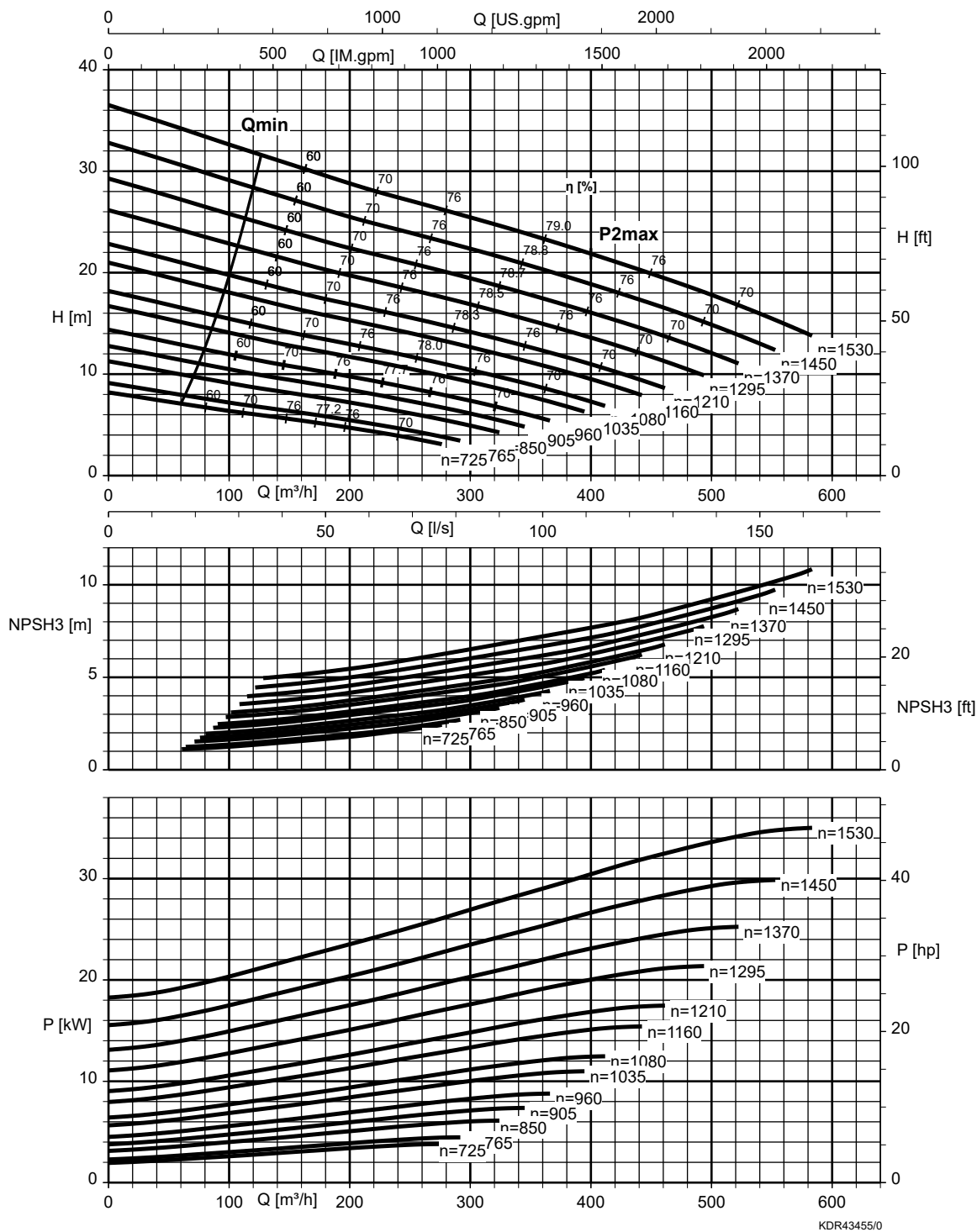
Passage libre = 76 mm  
Diamètre de roue : 328 mm

Sewatec E 100-401, n = 1450-725 t/min



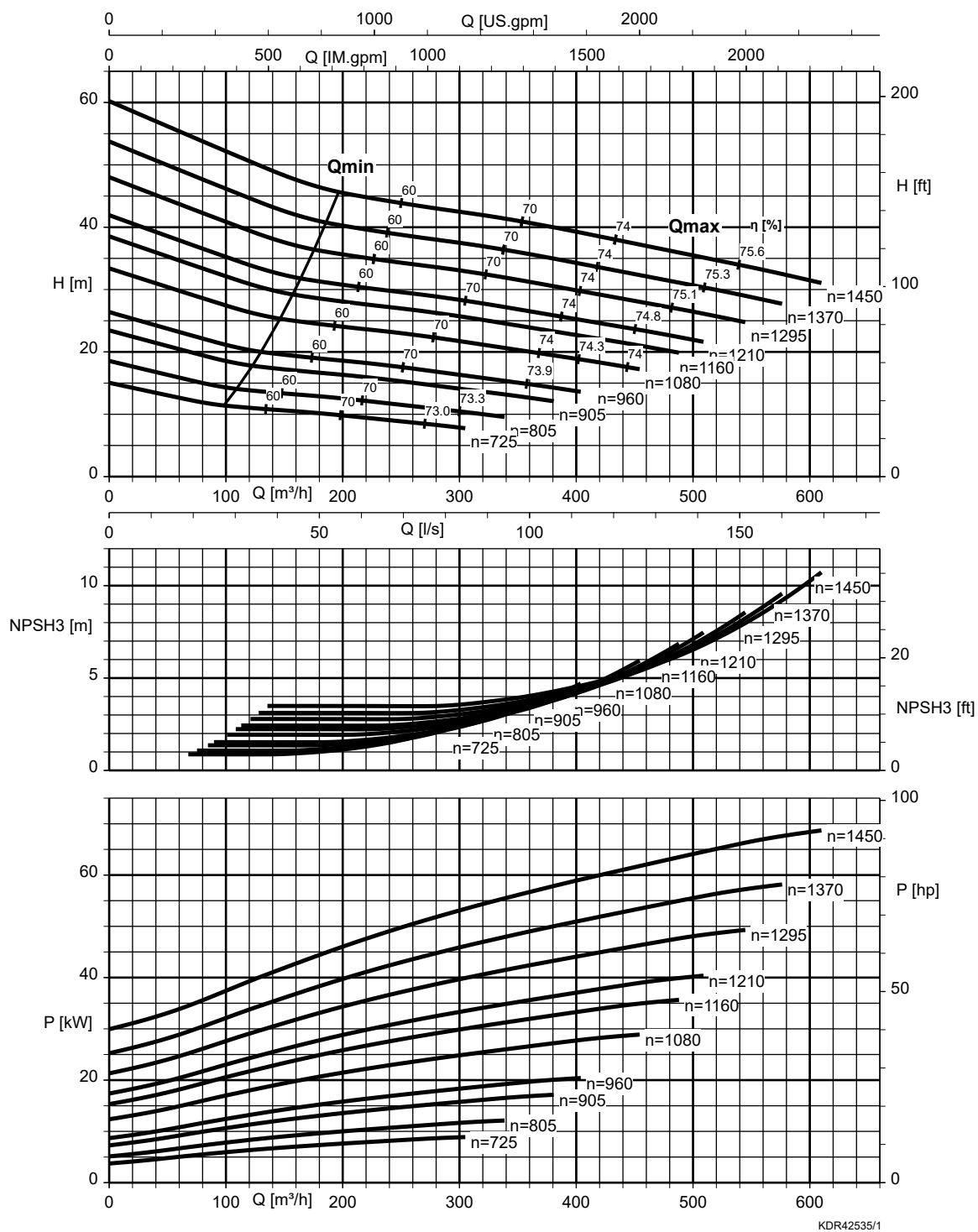
Passage libre = 80 mm  
Diamètre de roue : 412 mm

Sewatec E 150-317, n = 1530-725 t/min



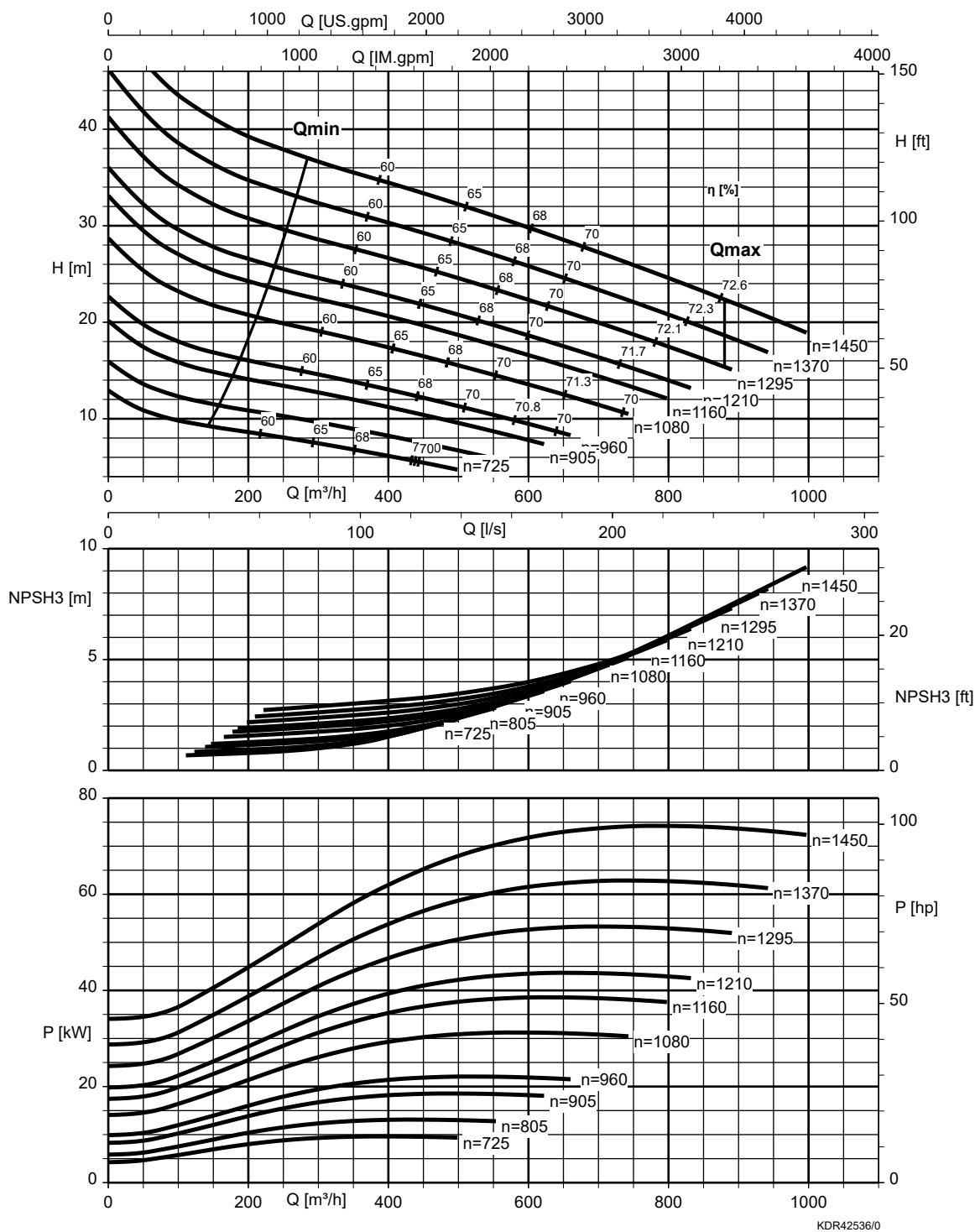
Passage libre = 120 mm  
Diamètre de roue : 320 mm

Sewatec E 150-401, n = 1450-725 t/min



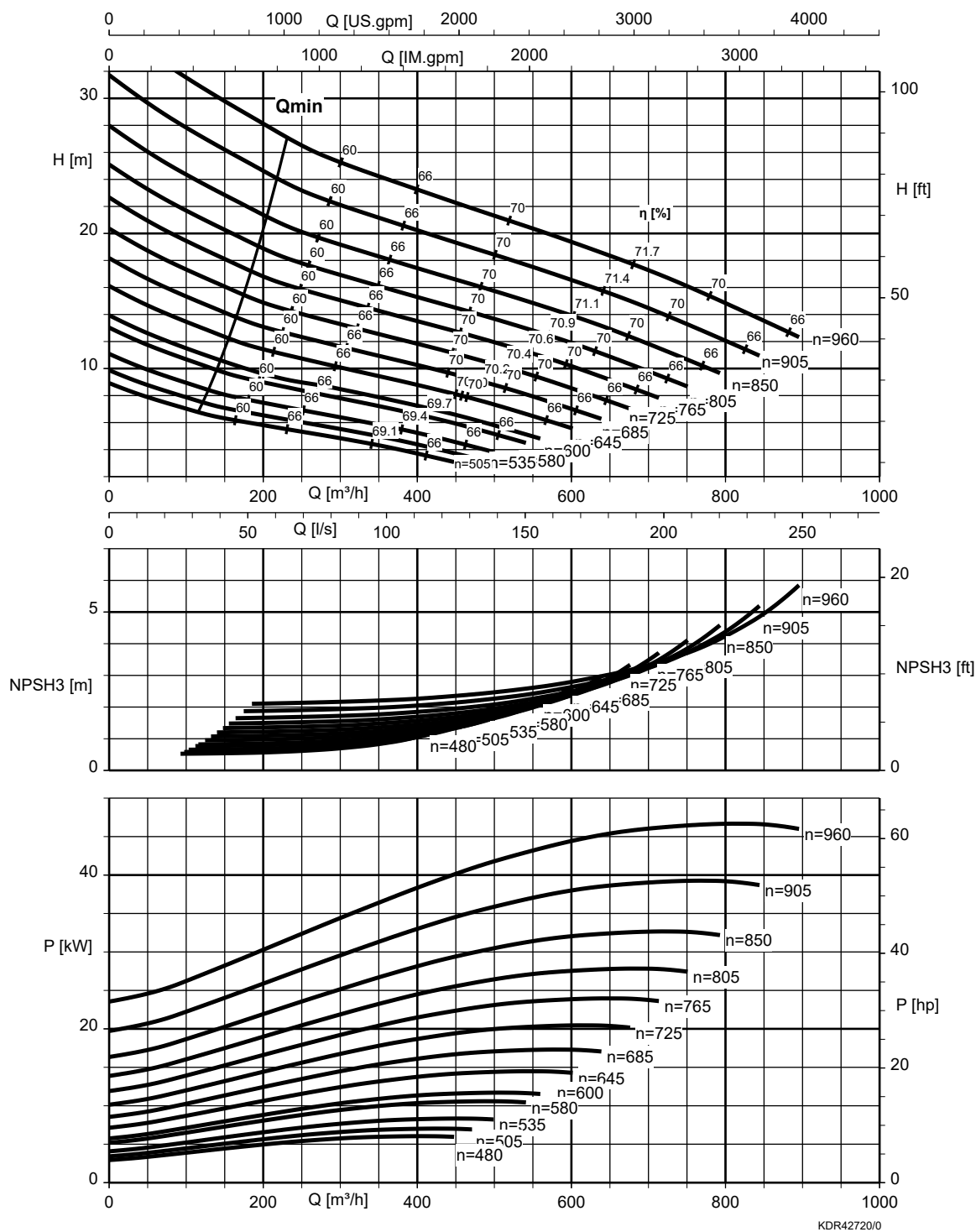
Passage libre = 135 mm  
Diamètre de roue : 407 mm

Sewatec E 200-400, n = 1450-725 t/min



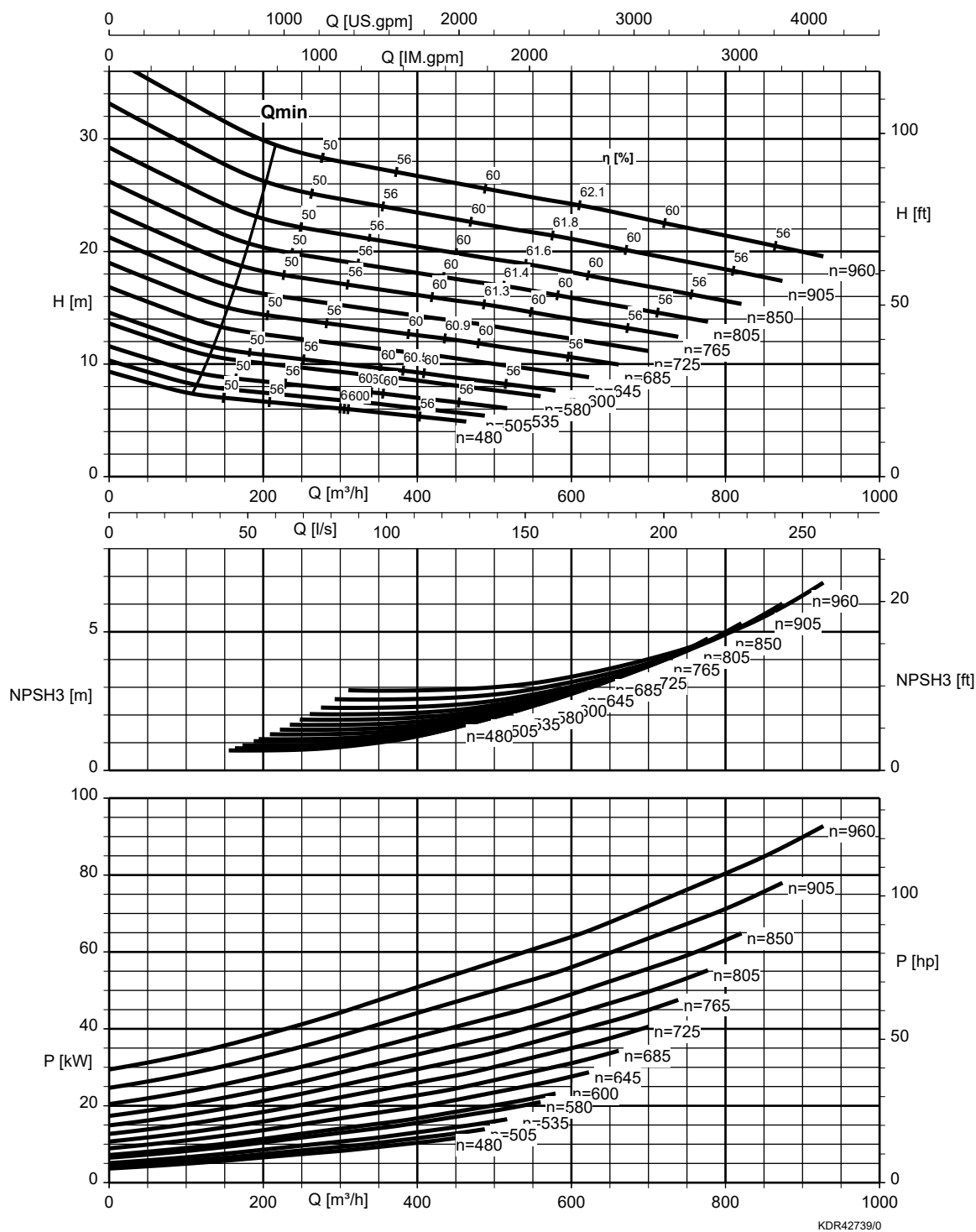
Passage libre = 145 mm  
Diamètre de roue : 400 mm

Sewatec E 200-500, n = 960-480 t/min



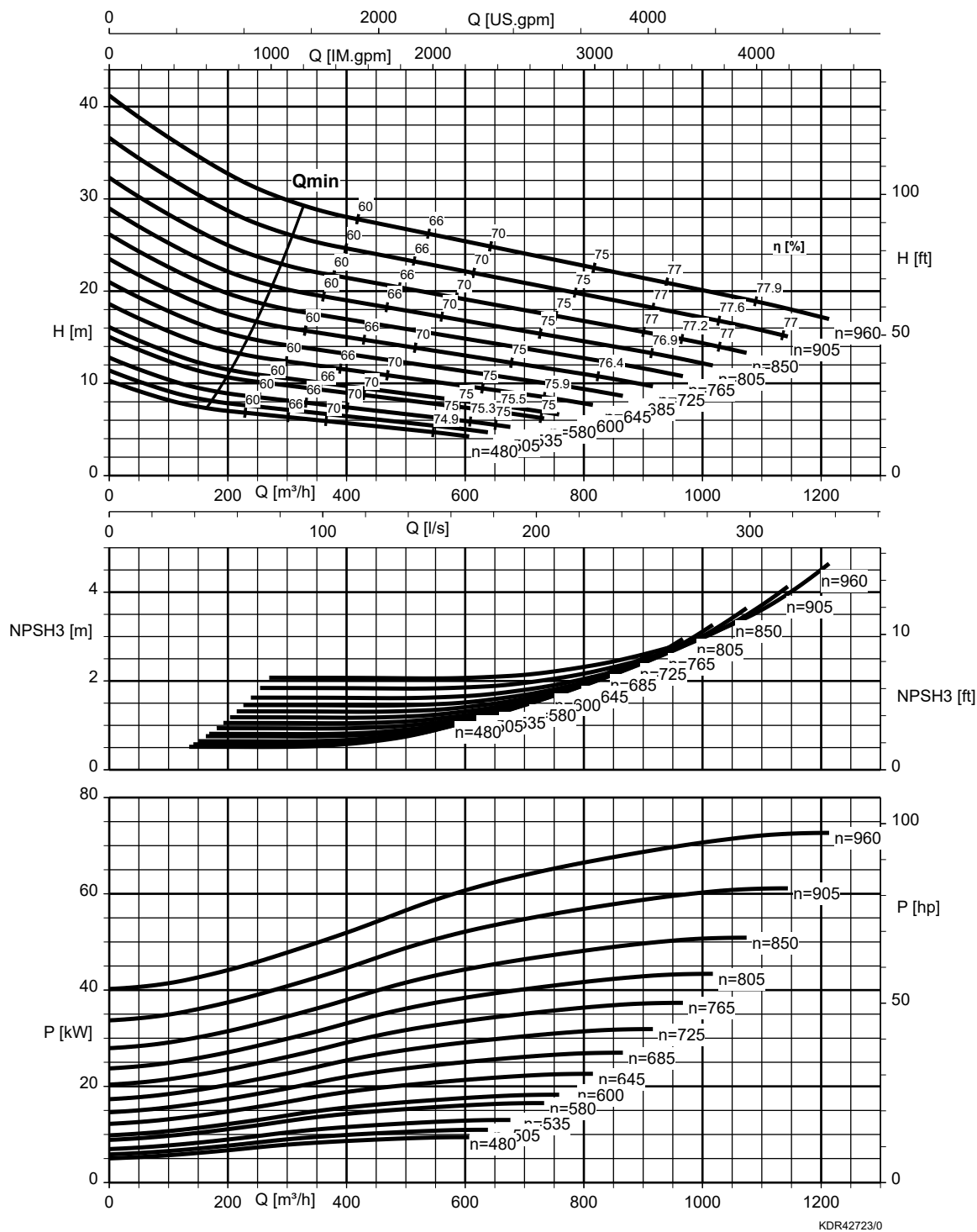
Passage libre = 150 mm  
Diamètre de roue : 508 mm

Sewatec Ex 200-500, n = 960-480 t/min



Passage libre = 200 mm  
Diamètre de roue : 500 mm

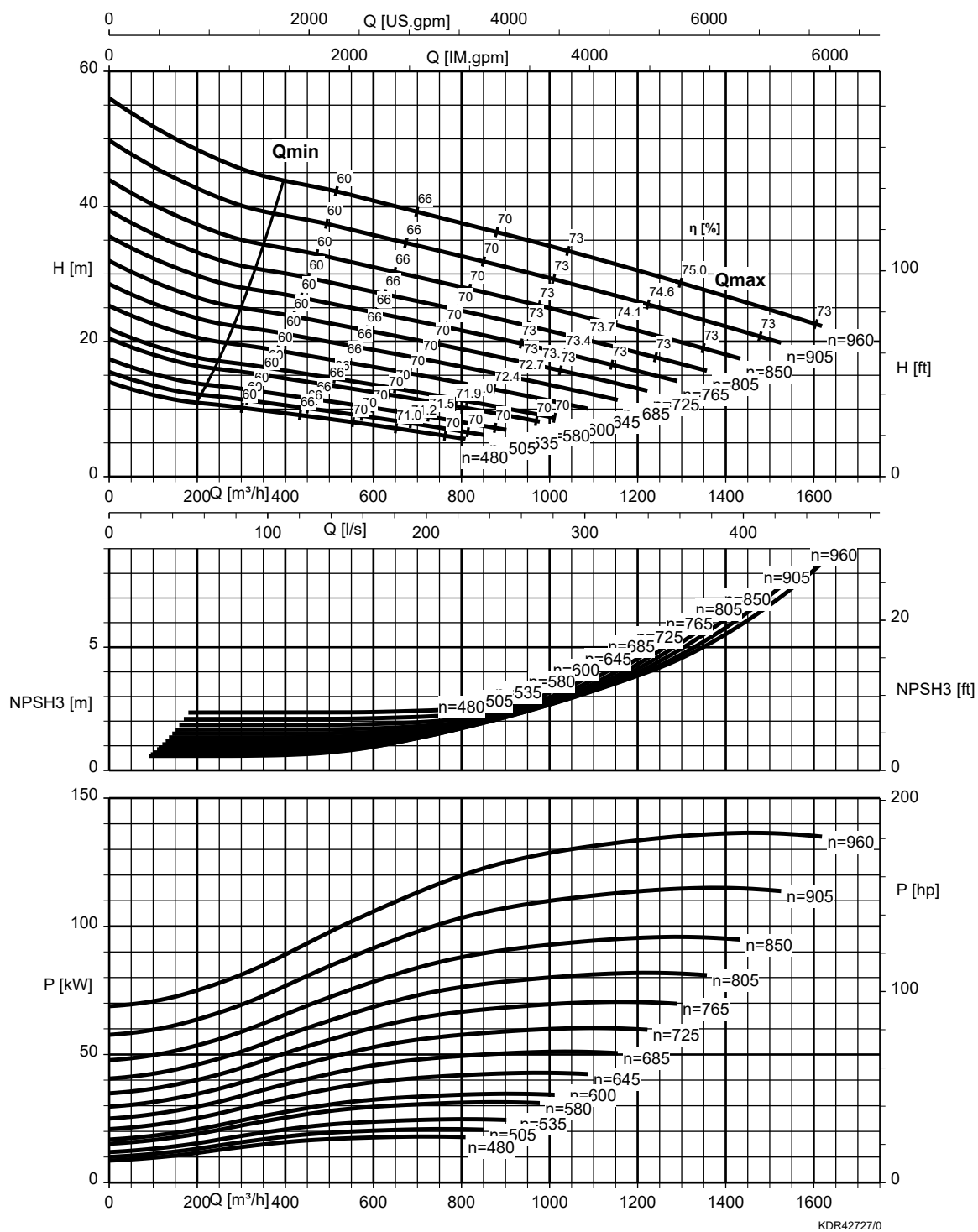
Sewatec E 250-500, n = 960-480 t/min



Passage libre = 180 mm  
Diamètre de roue : 516 mm

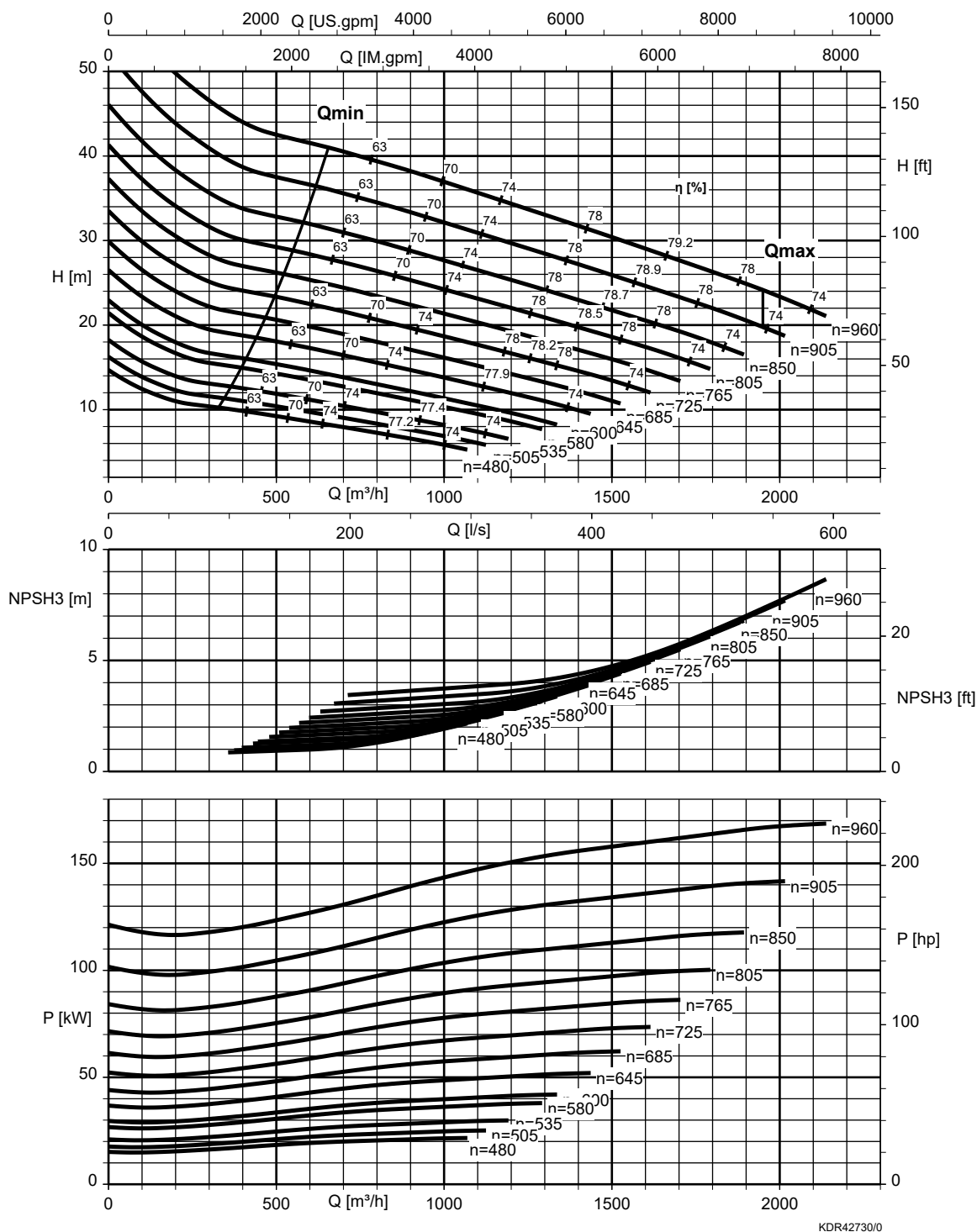


Sewatec E 250-630, n = 960-480 t/min



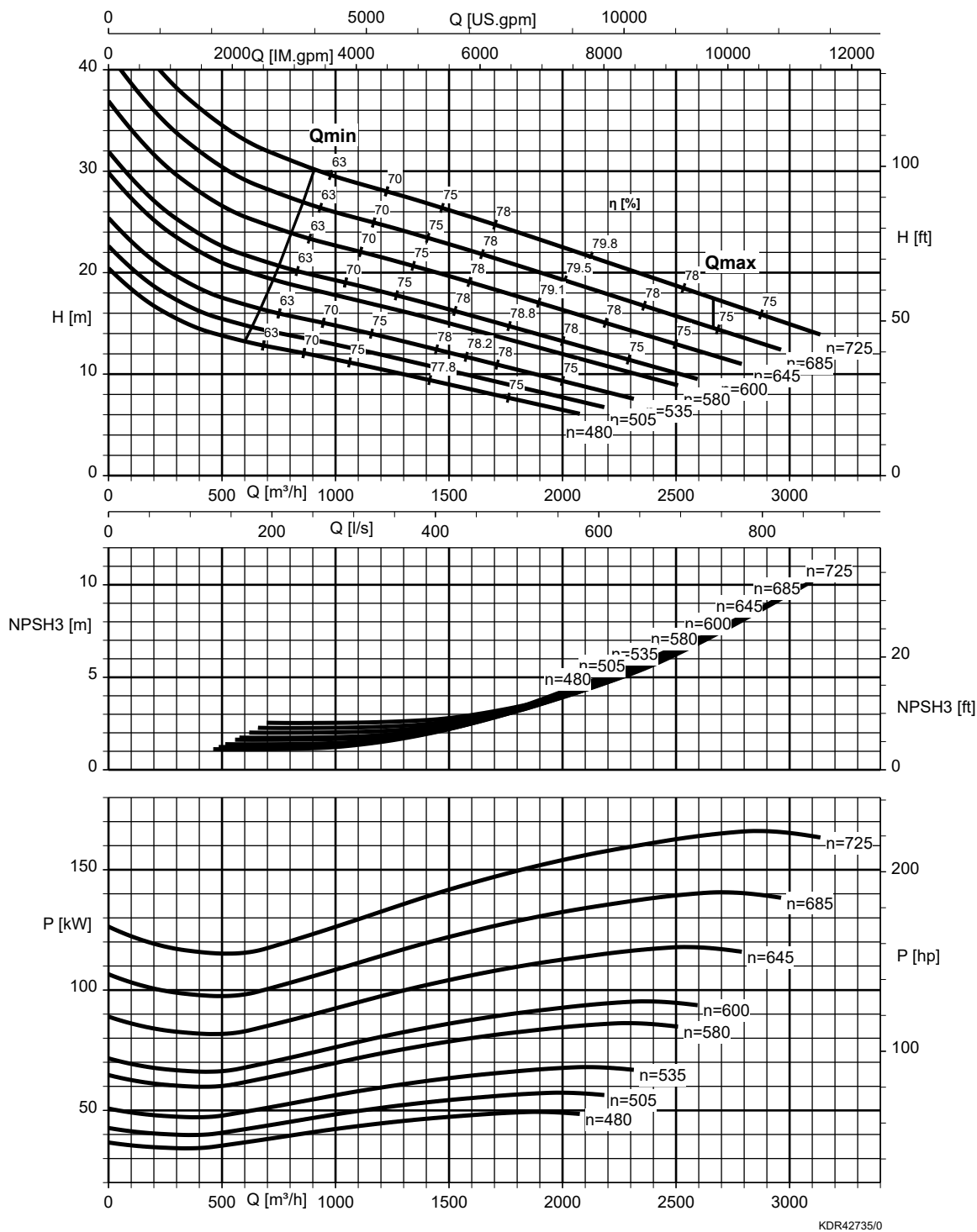
Passage libre = 196 mm  
Diamètre de roue : 640 mm

Sewatec E 300-630, n = 960-480 t/min



Passage libre = 225 mm  
Diamètre de roue : 640 mm

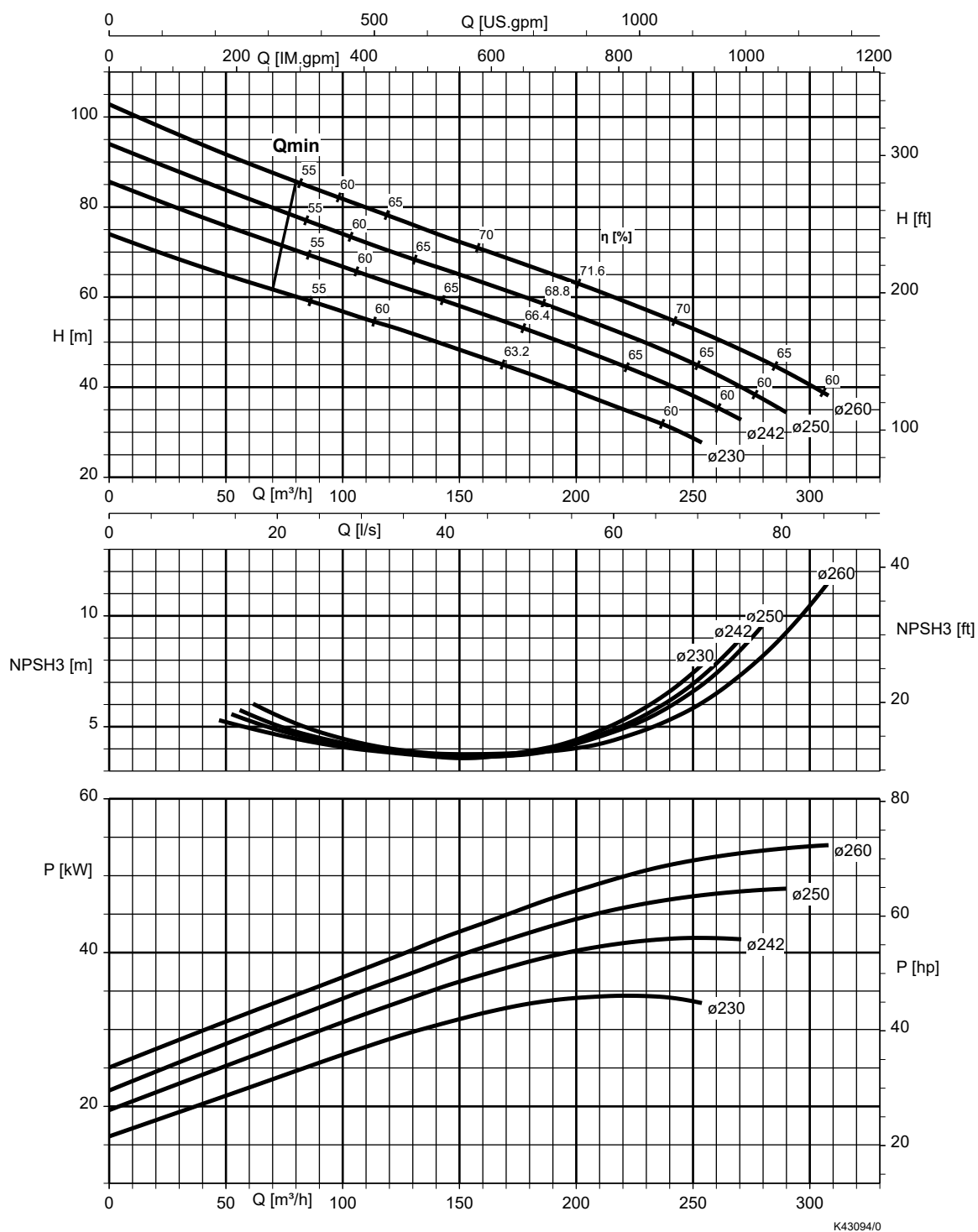
Sewatec E 350-710, n = 725-480 t/min



Passage libre = 280 mm  
Diamètre de roue : 740 mm

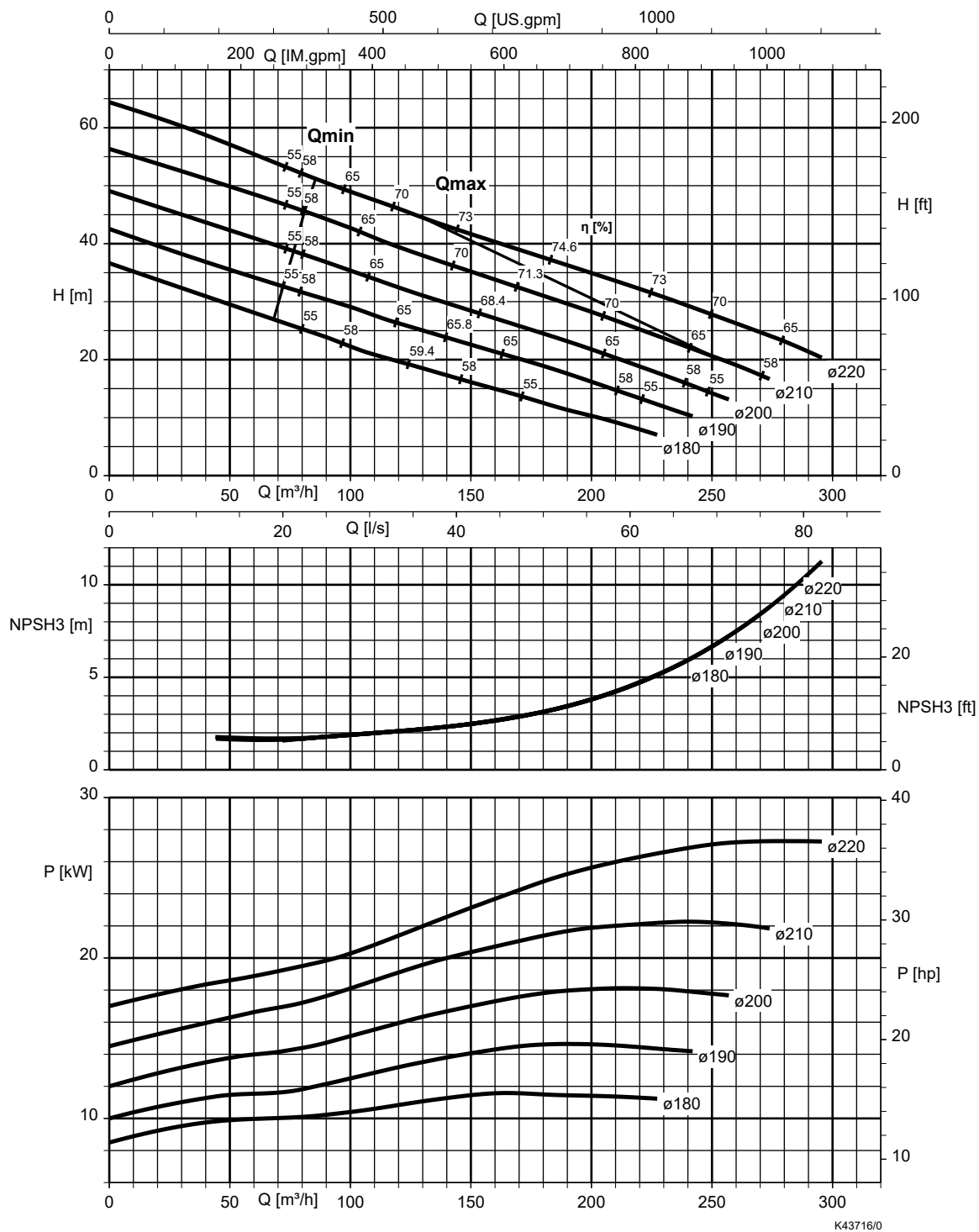
Roue D

Sewatec/Sewabloc D 080-315,  $n = 2900$  t/min



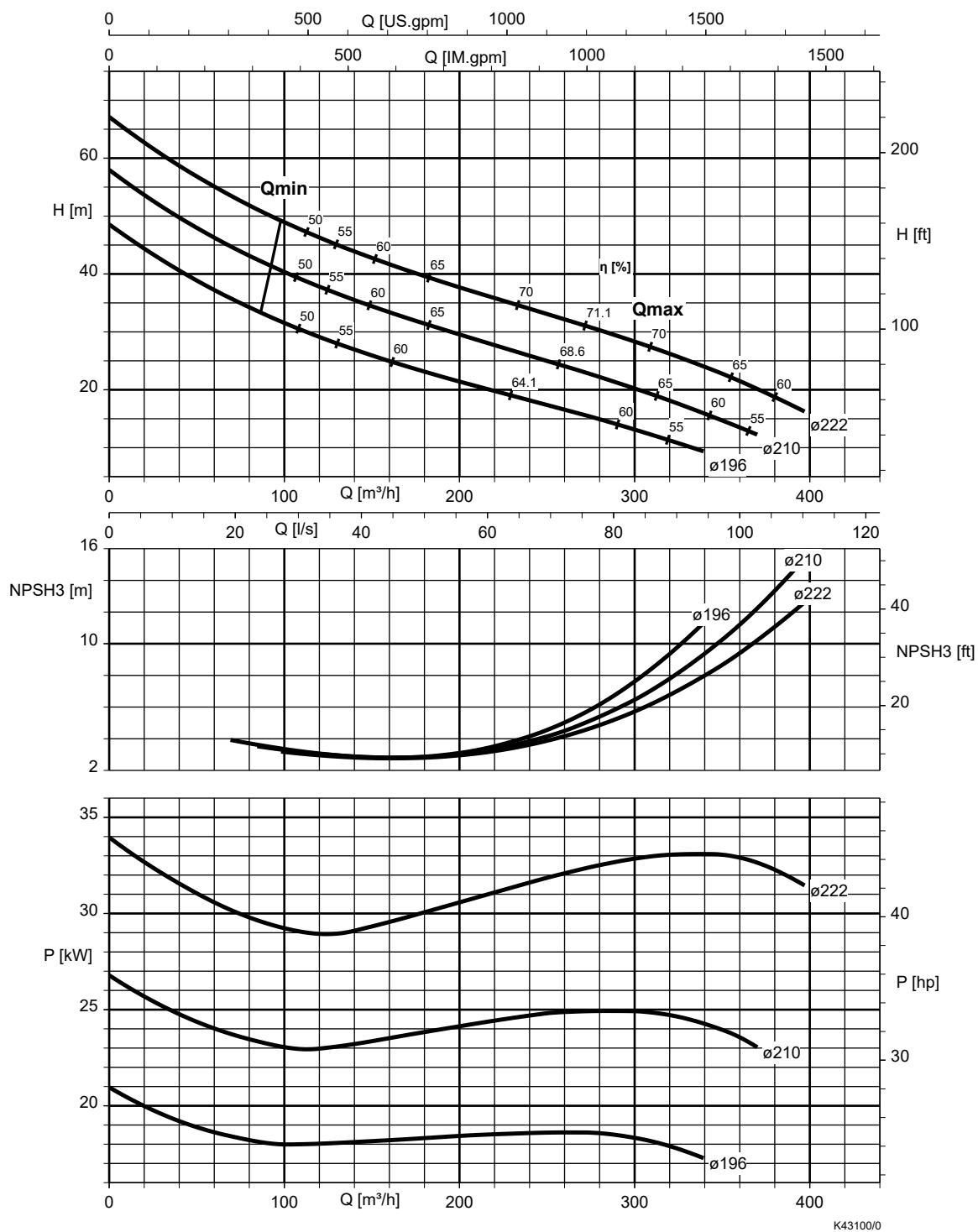
Passage libre = 70 mm

Sewatec/Sewabloc D 080-317, n = 2900 t/min



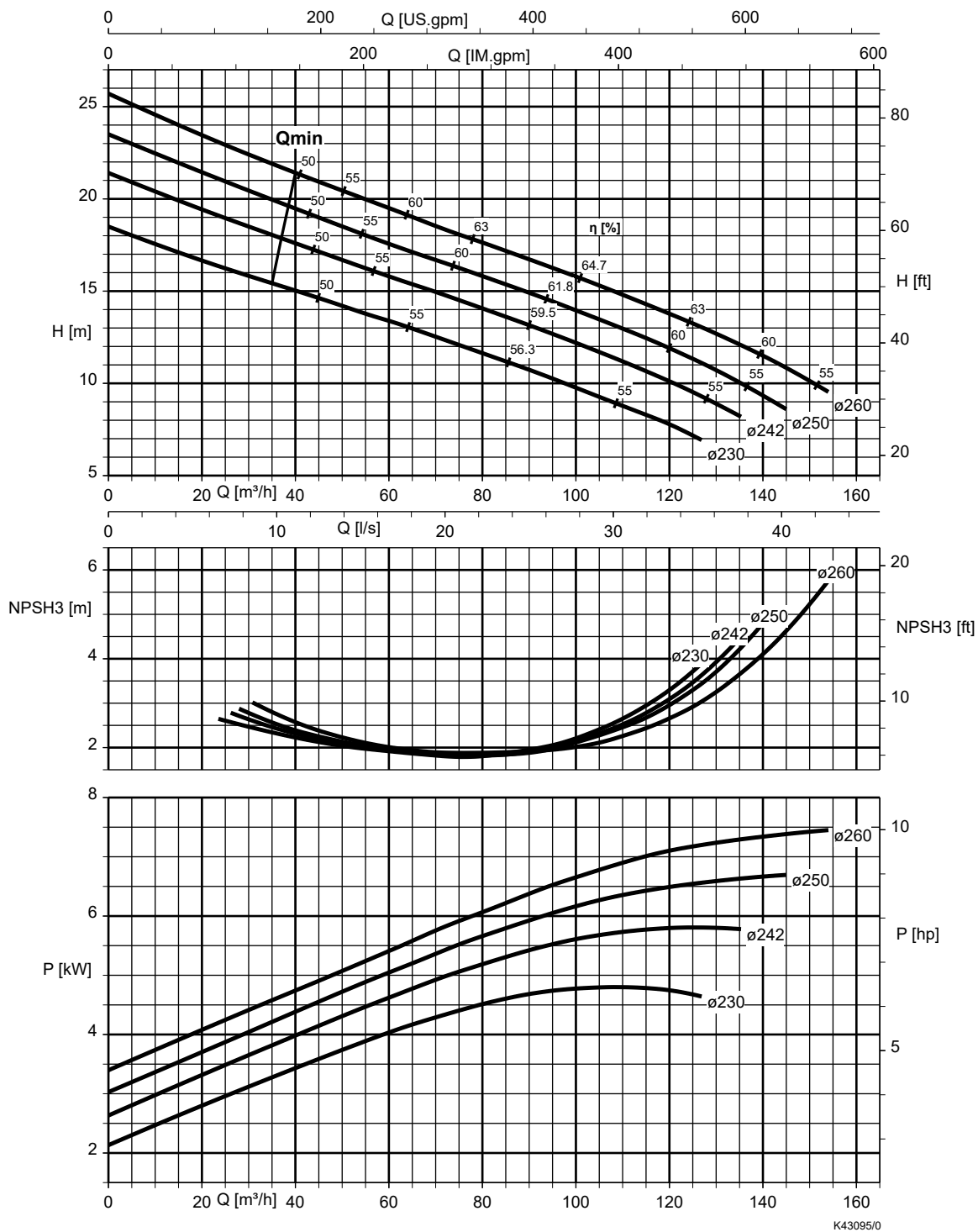
Passage libre = 65 mm

Sewatec D 100-315, n = 2900 t/min



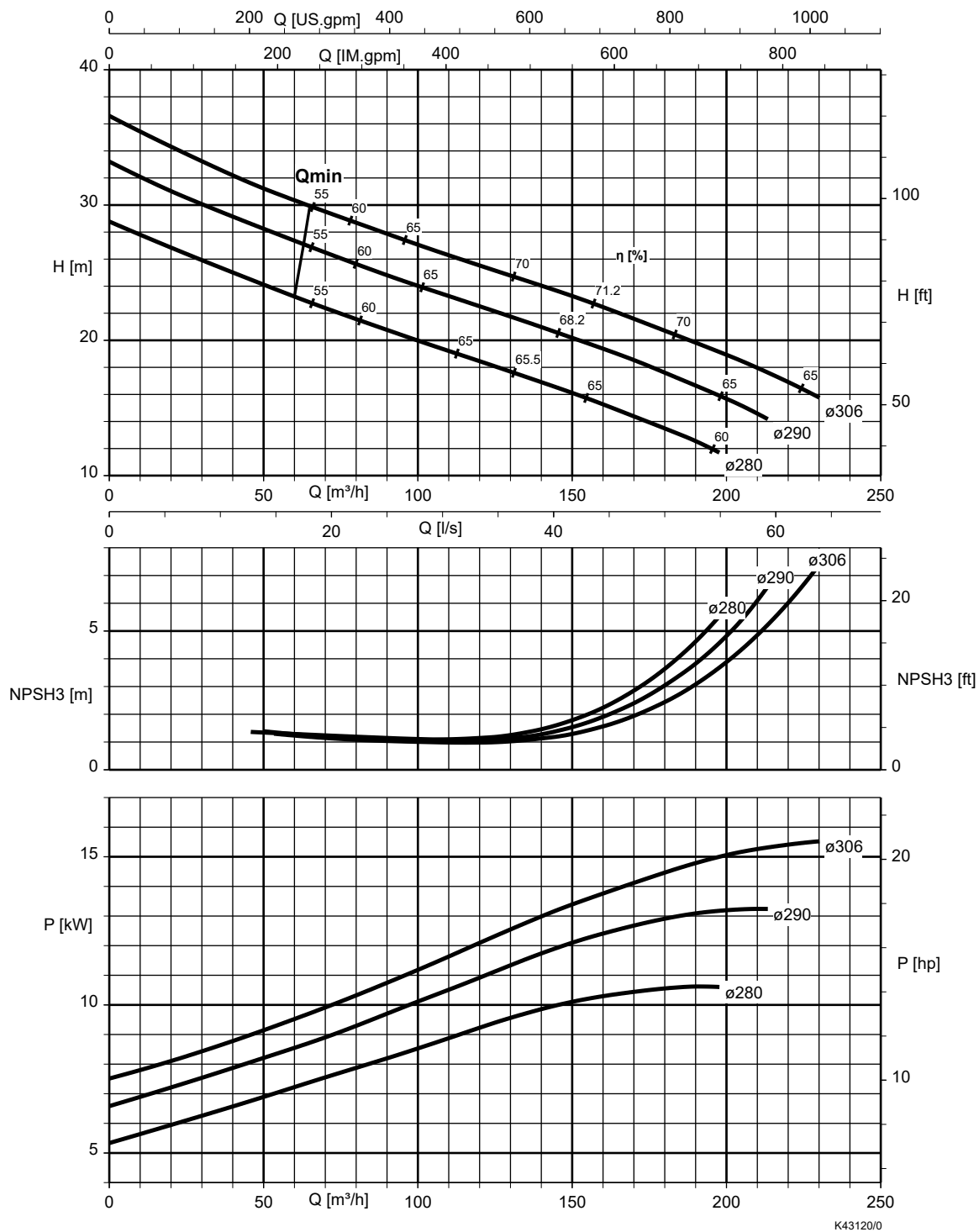
Passage libre = 75 mm

Sewatec/Sewabloc D 080-315, n = 1450 t/min



Passage libre = 70 mm

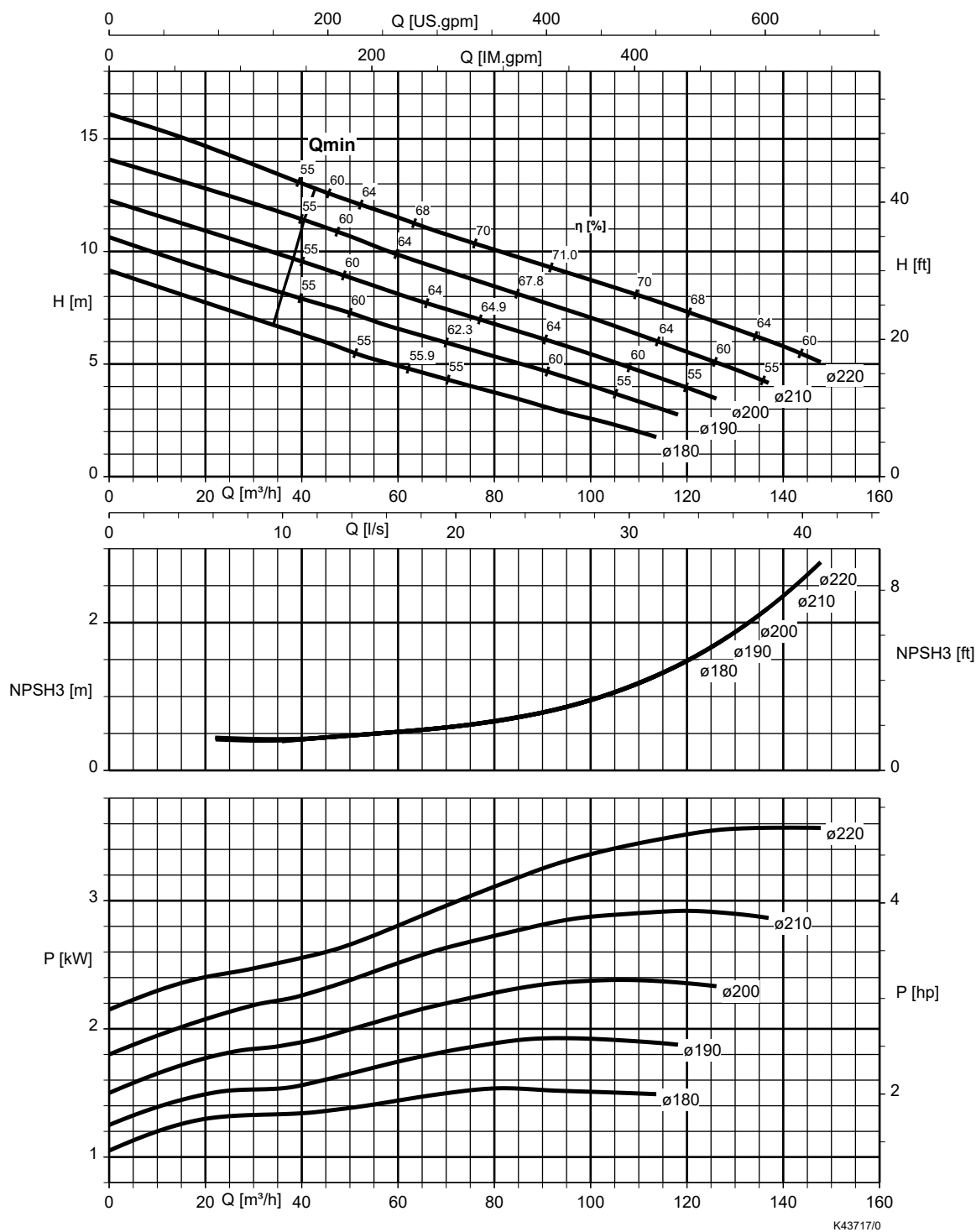
Sewatec/Sewabloc D 080-316, n = 1450 t/min



Passage libre = 70 mm

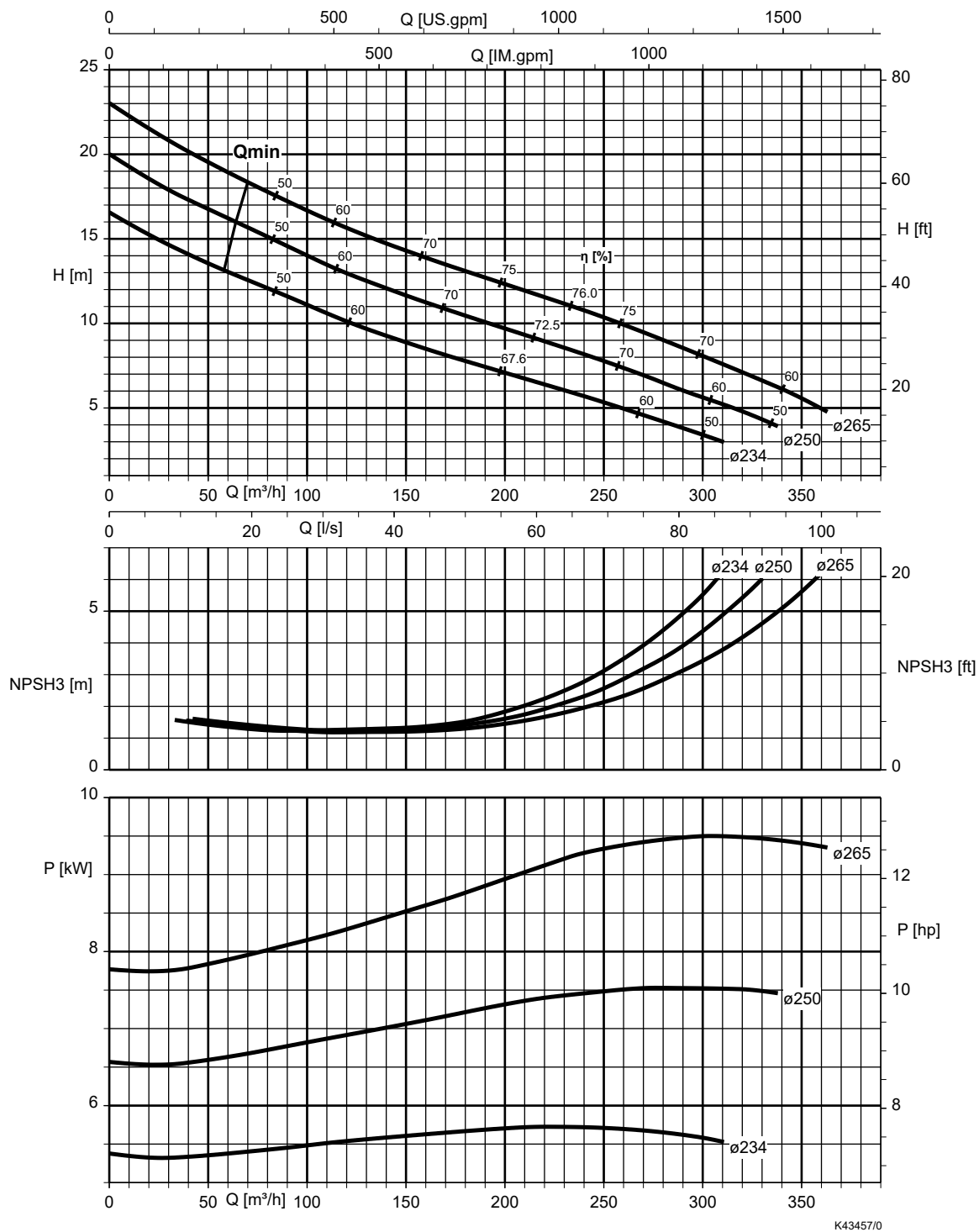


Sewatec/Sewabloc D 080-317, n = 1450 t/min



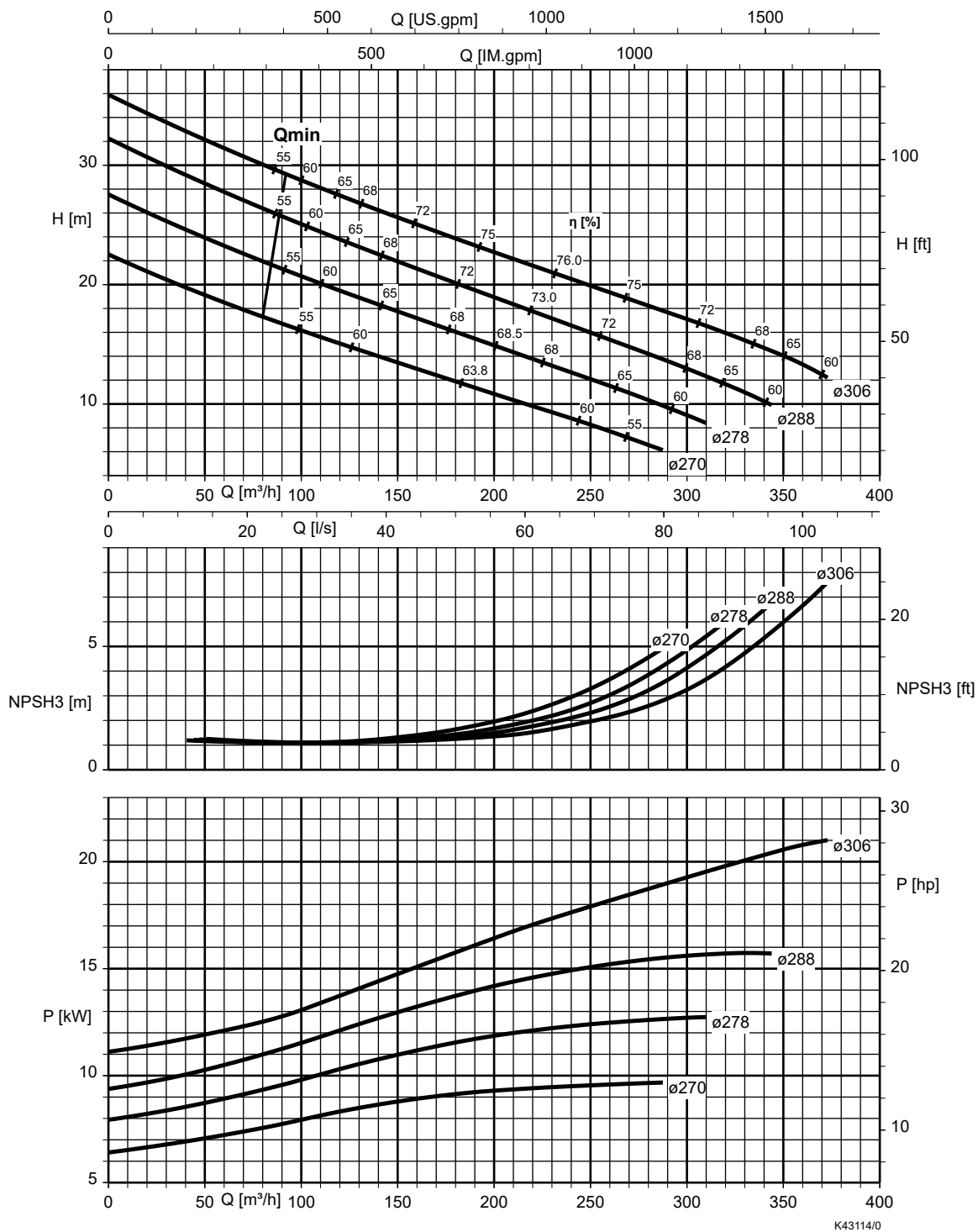
Passage libre = 65 mm

Sewatec/Sewabloc D 100-253, n = 1450 t/min



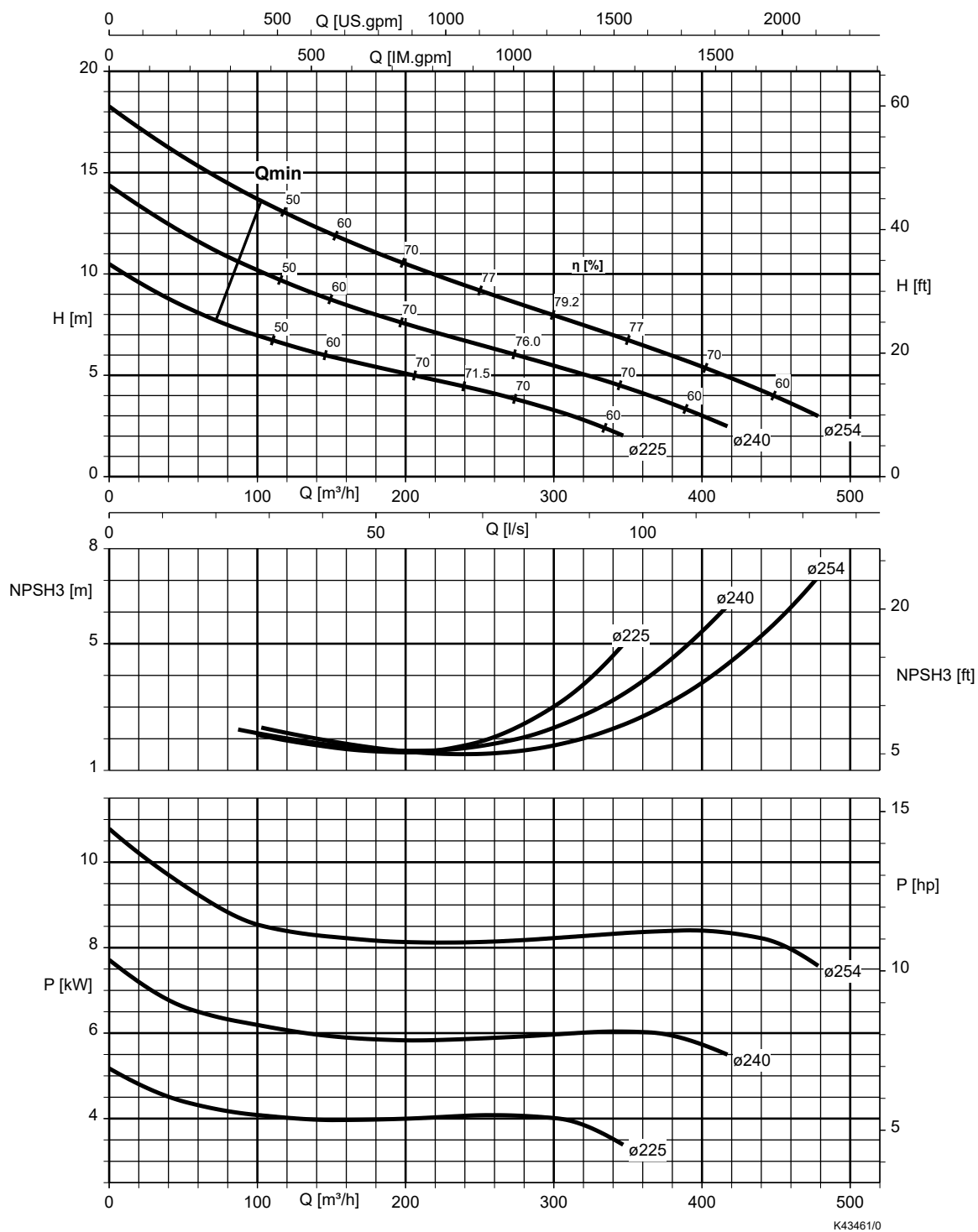
Passage libre = 76 mm

Sewatec/Sewabloc D 100-316, n = 1450 t/min



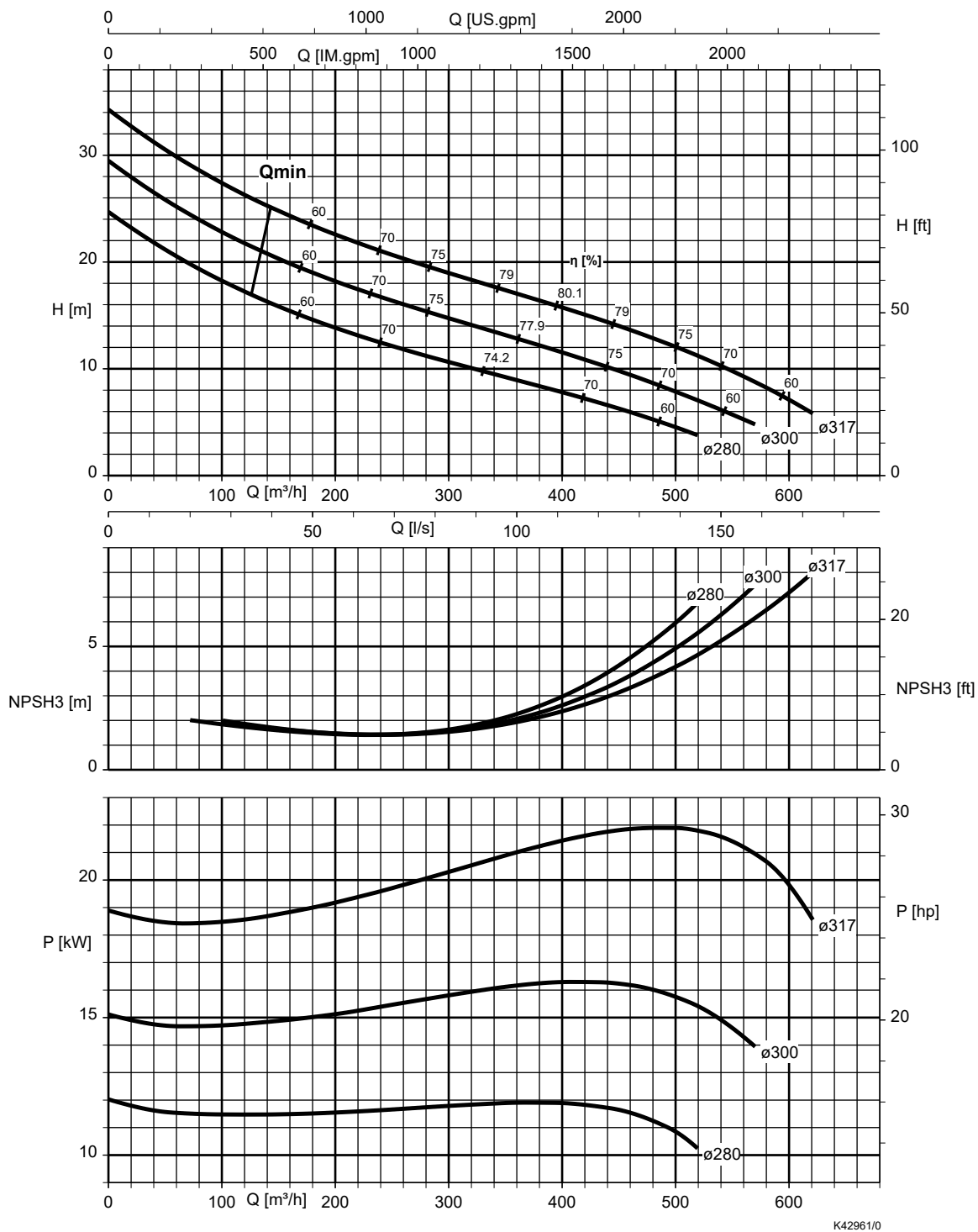
Passage libre = 85 mm

Sewatec/Sewabloc D 150-253, n = 1450 t/min



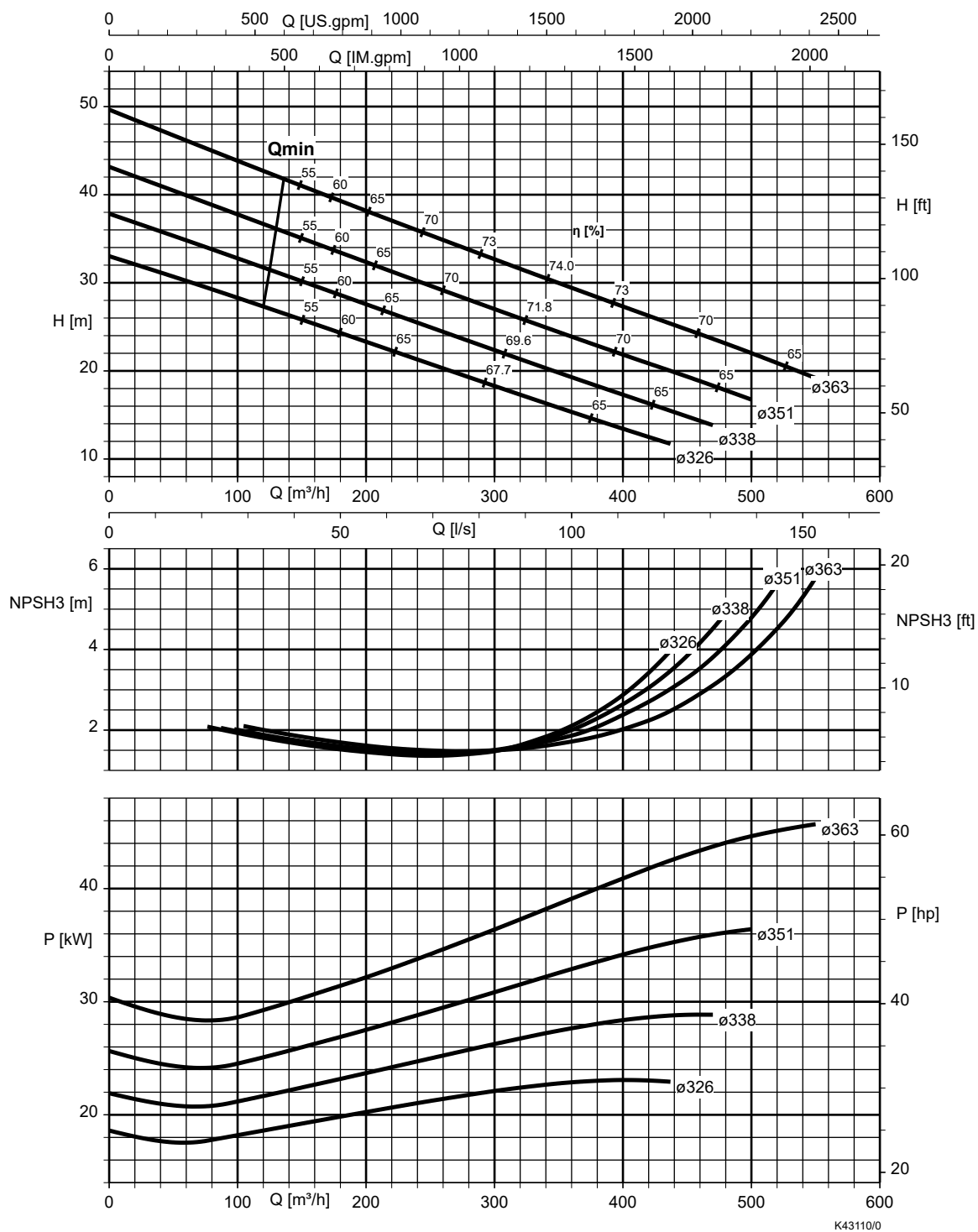
Passage libre = 100 mm

Sewatec/Sewabloc D 150-315, n = 1450 t/min



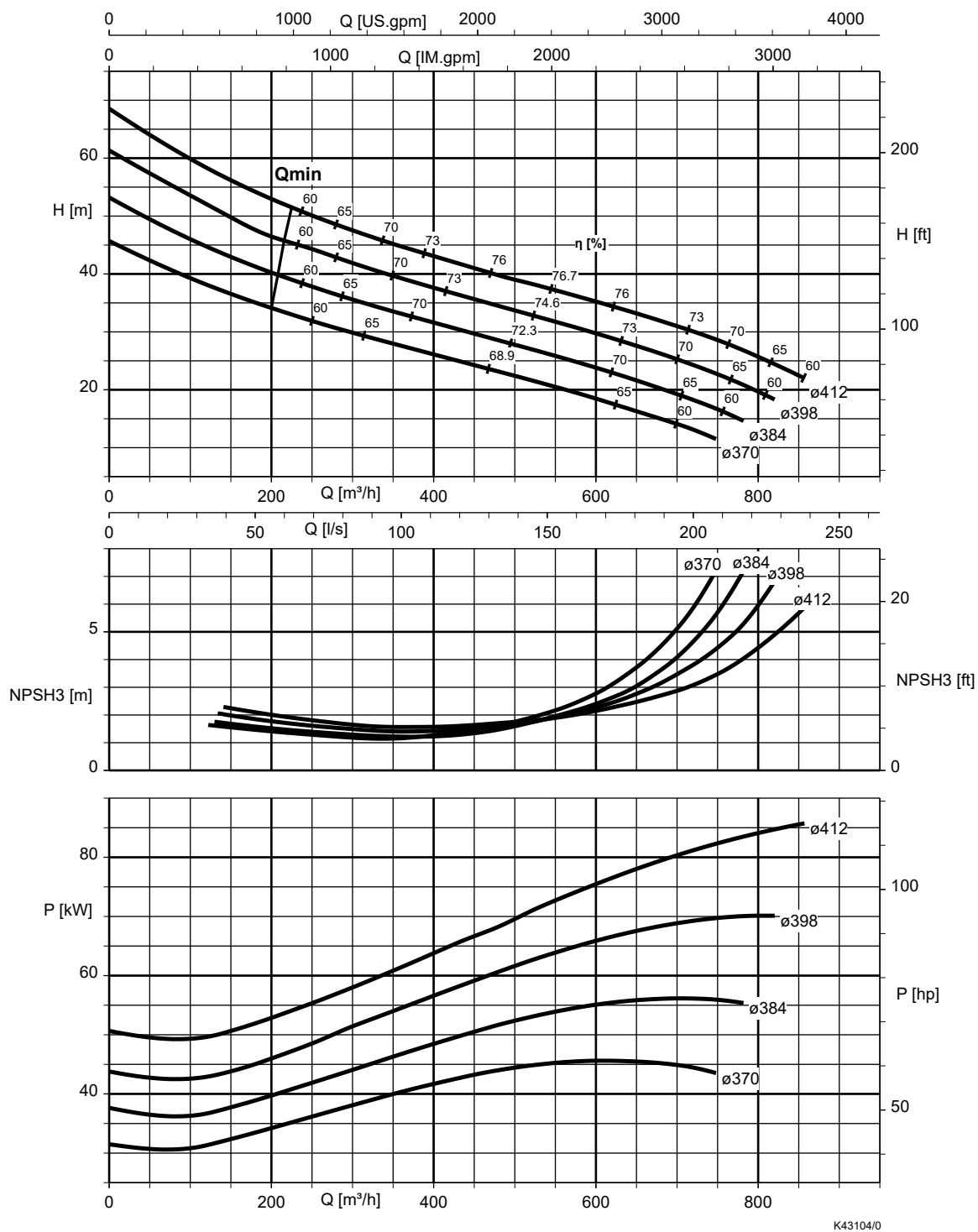
Passage libre = 100 mm

Sewatec D 150-400, n = 1450 t/min



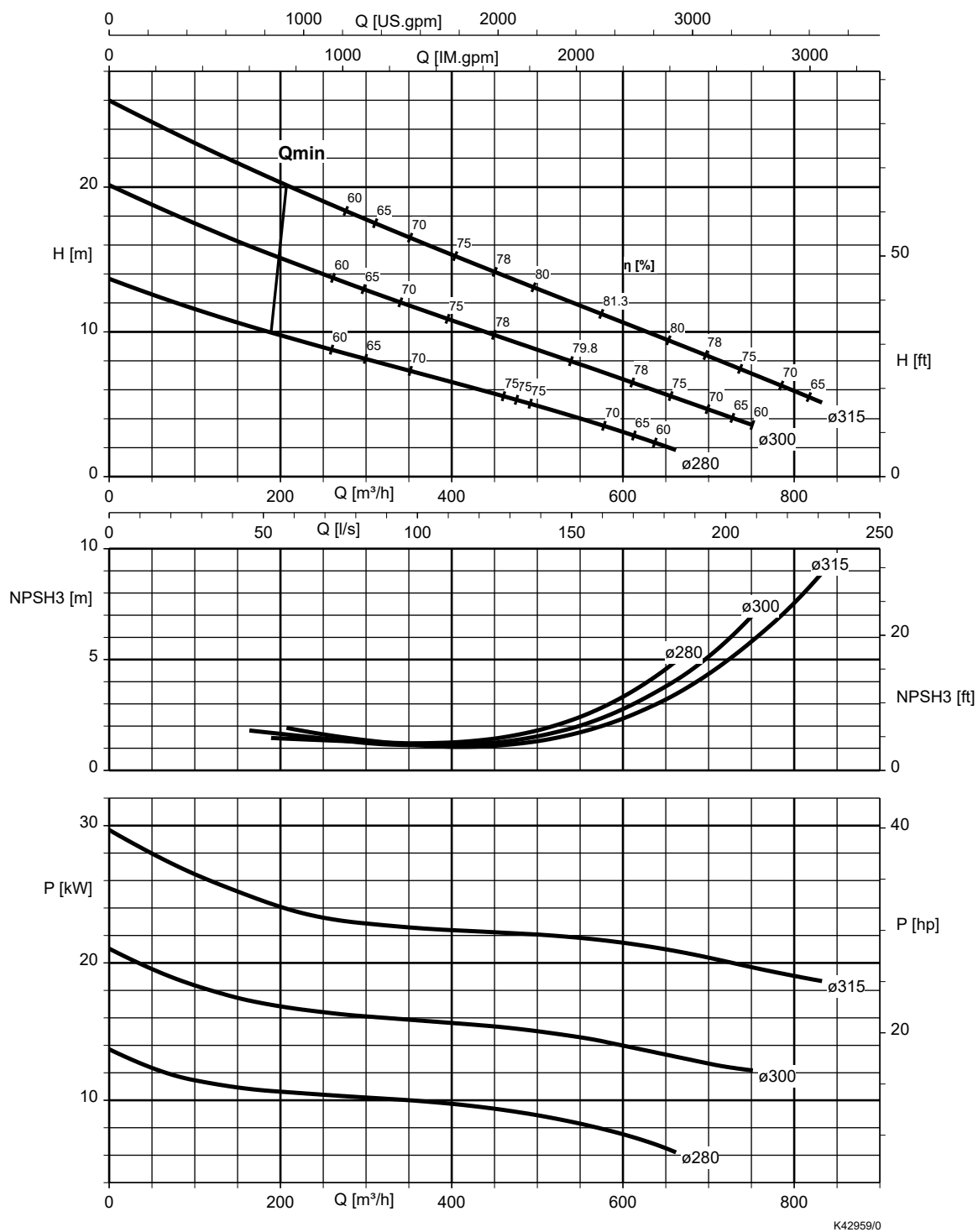
Passage libre = 100 mm

Sewatec D 150-401, n = 1450 t/min



Passage libre = 110 mm

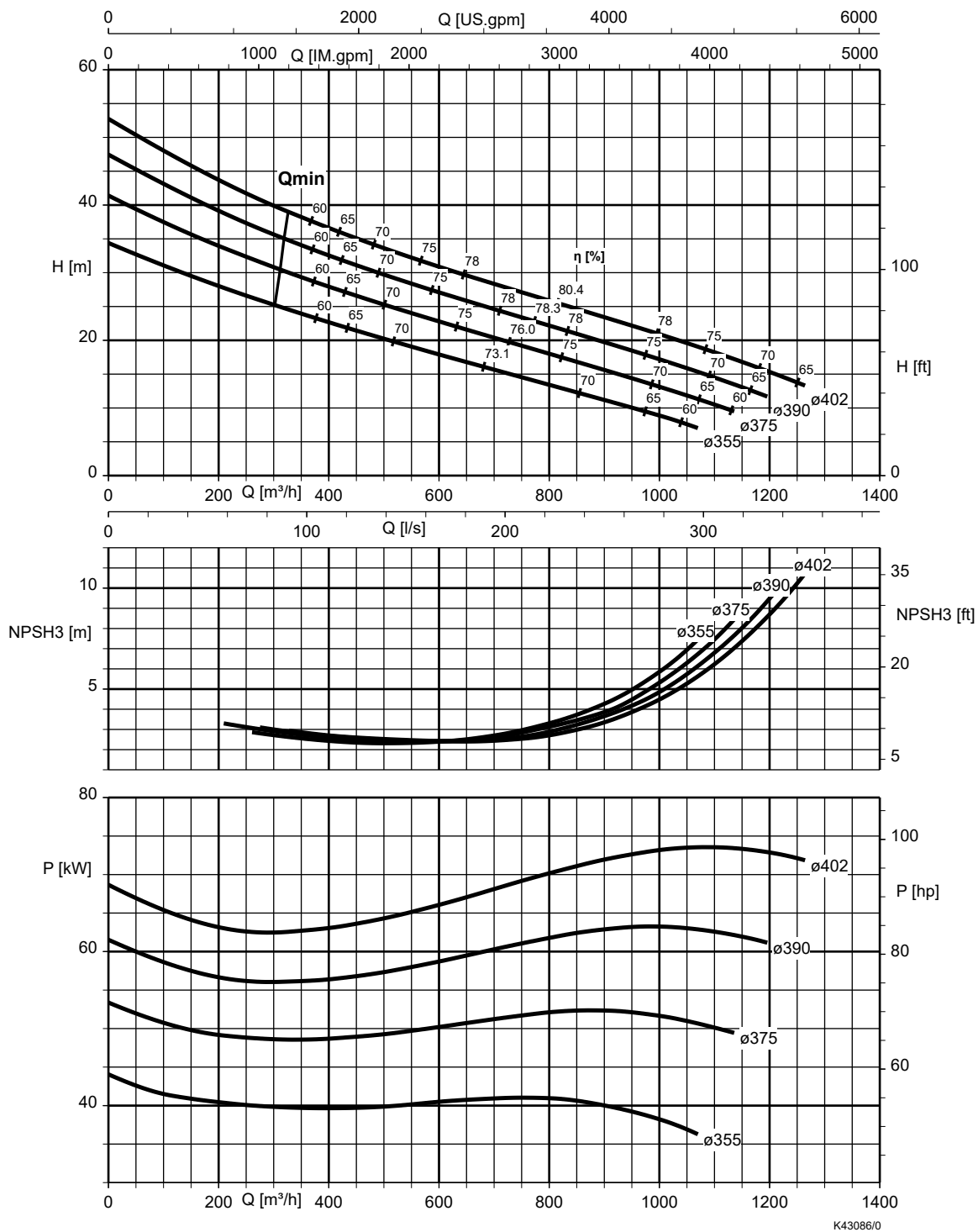
Sewatec/Sewabloc D 200-315, n = 1450 t/min



Passage libre = 100 mm

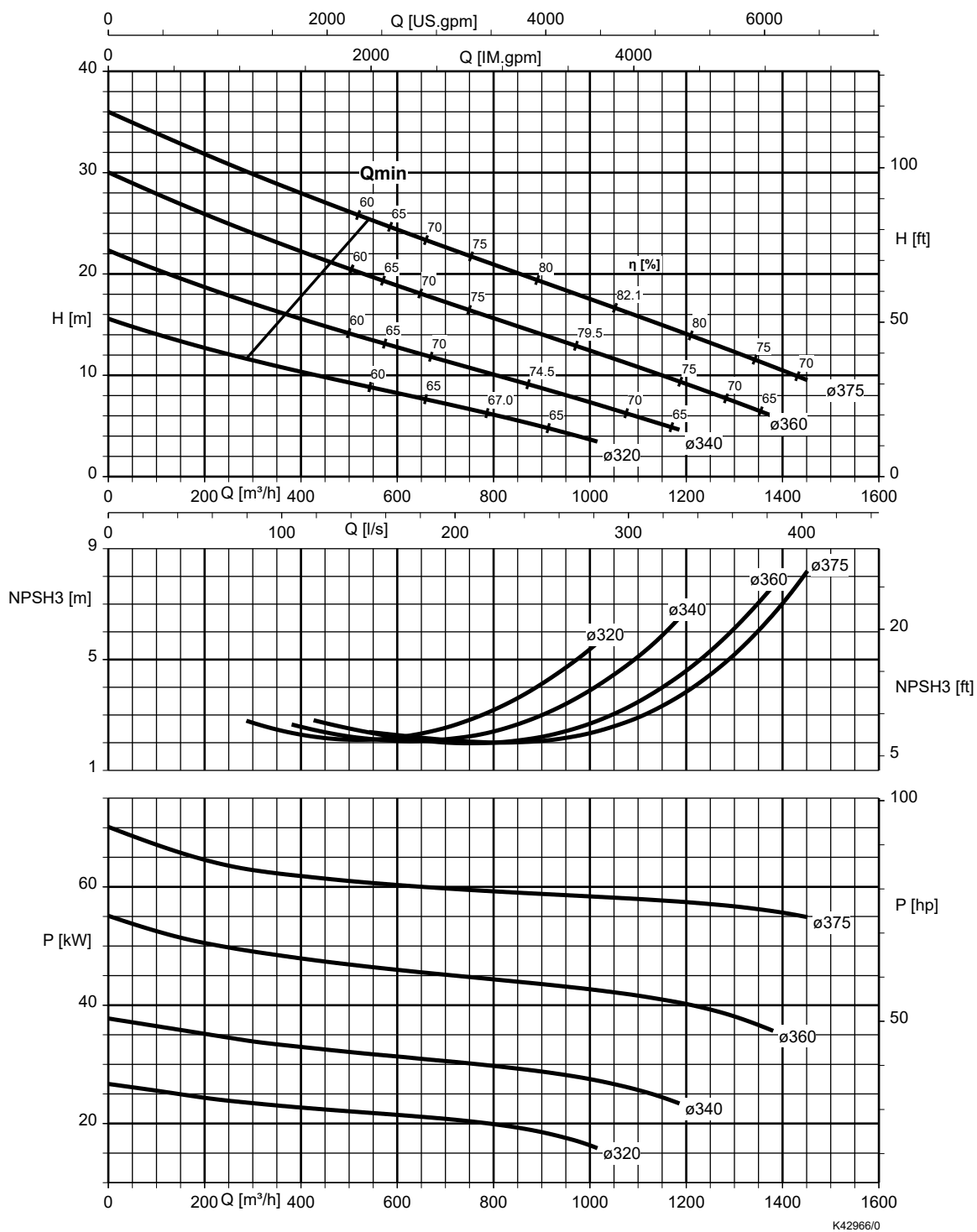


Sewatec D 200-400, n = 1450 t/min



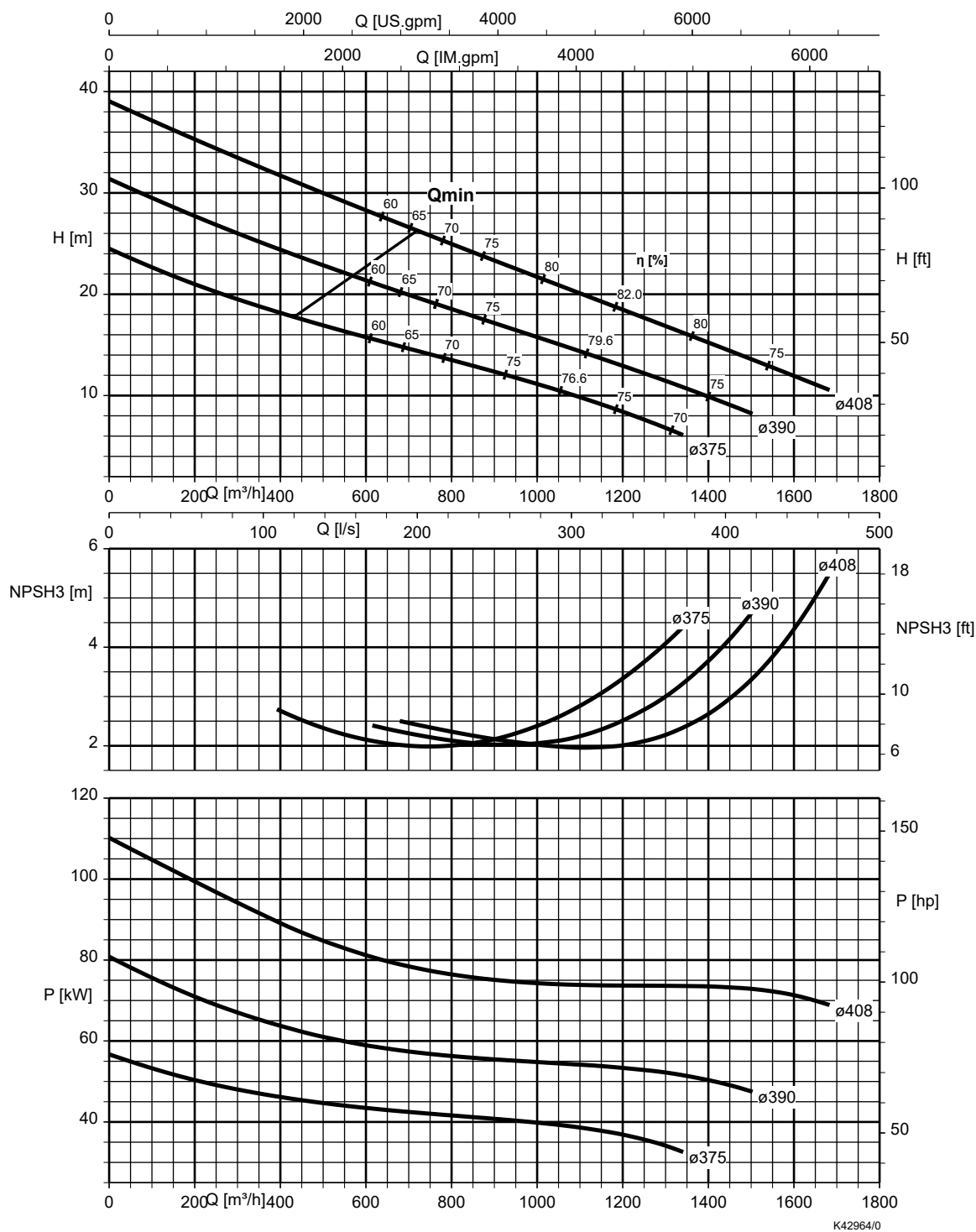
Passage libre = 100 mm

Sewatec D 250-400, n = 1450 t/min



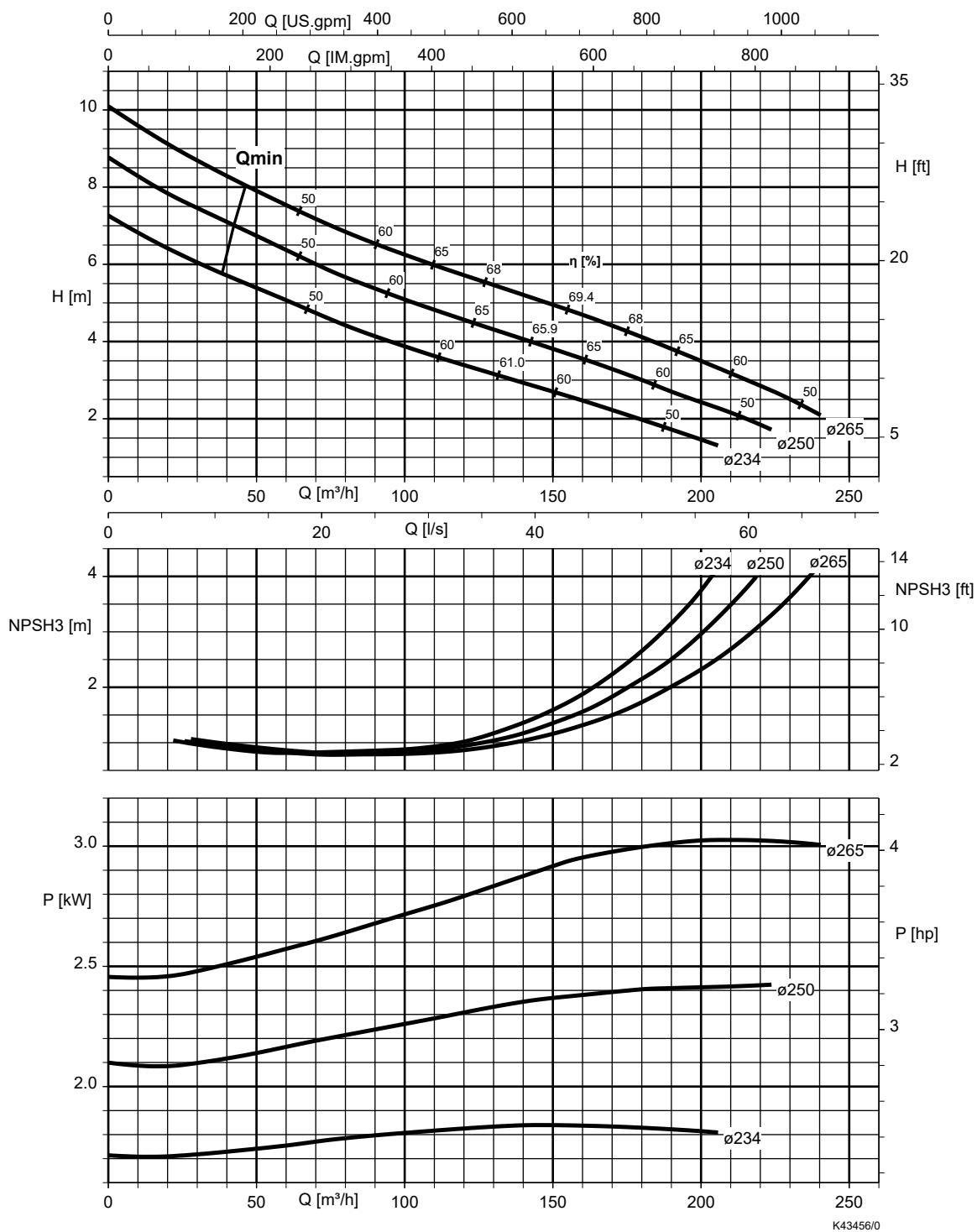
Passage libre = 120 mm

Sewatec D 300-400, n = 1450 t/min



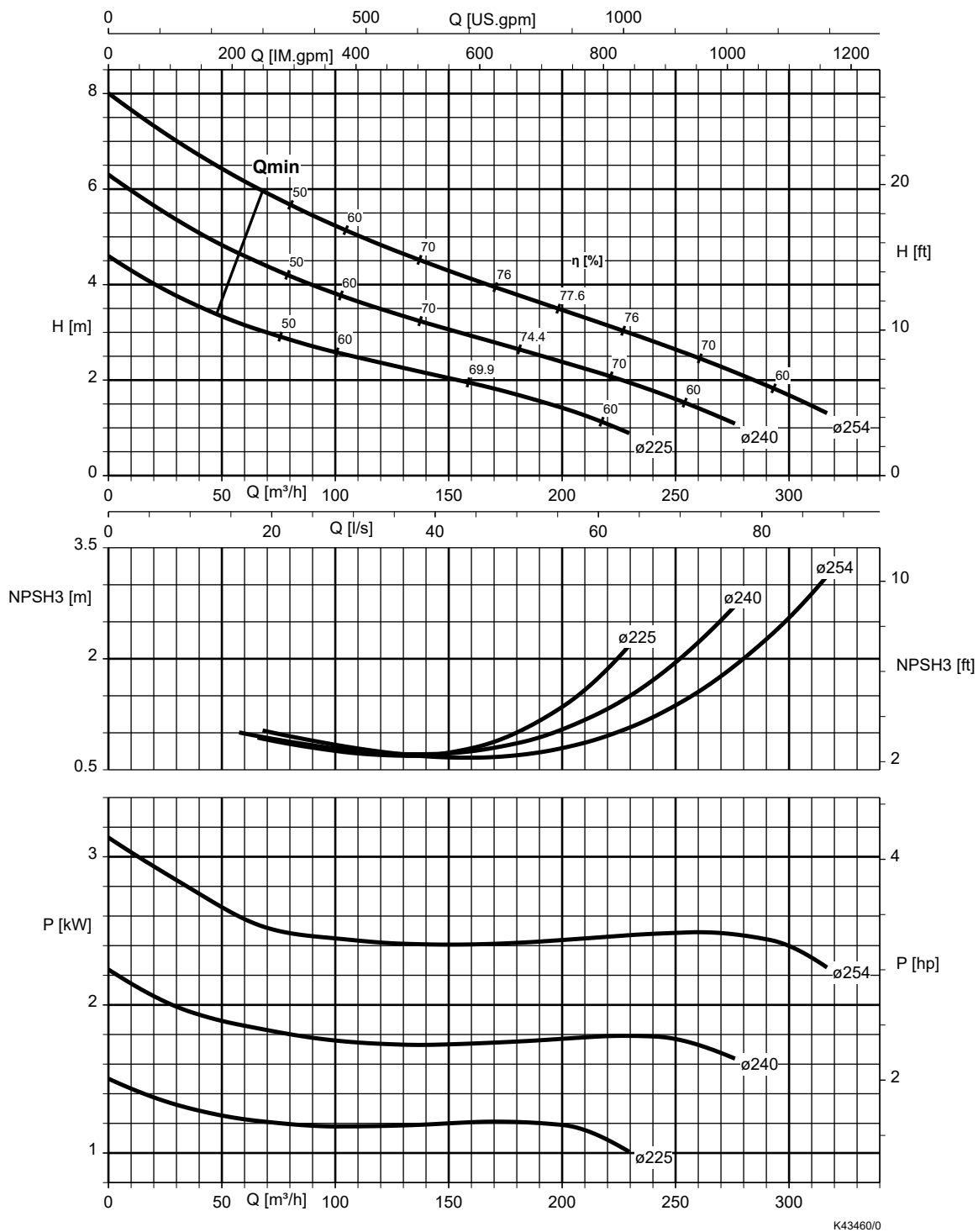
Passage libre = 150 mm

Sewatec/Sewabloc D 100-253, n = 960 t/min



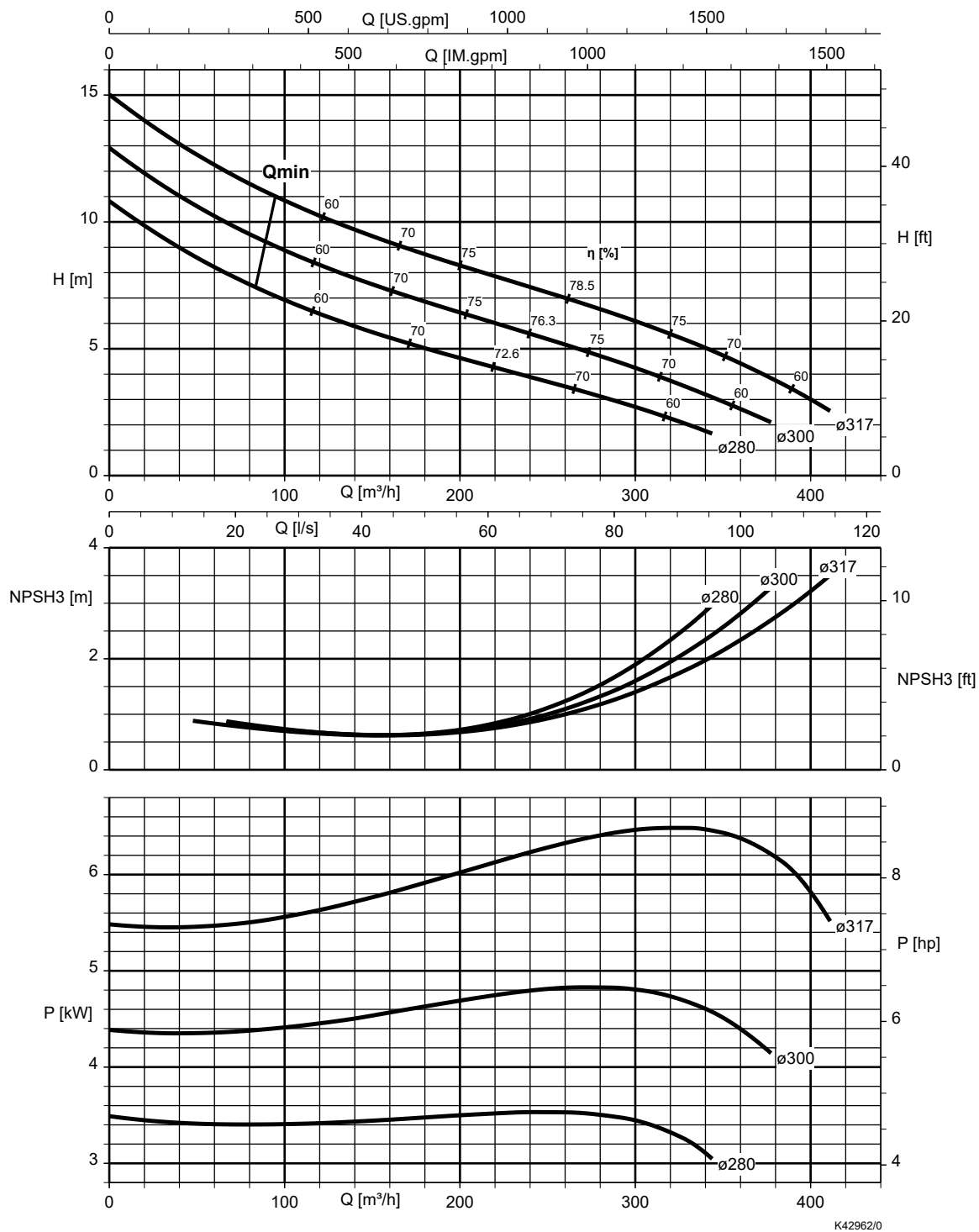
Passage libre = 76 mm

Sewatec/Sewabloc D 150-253, n = 960 t/min



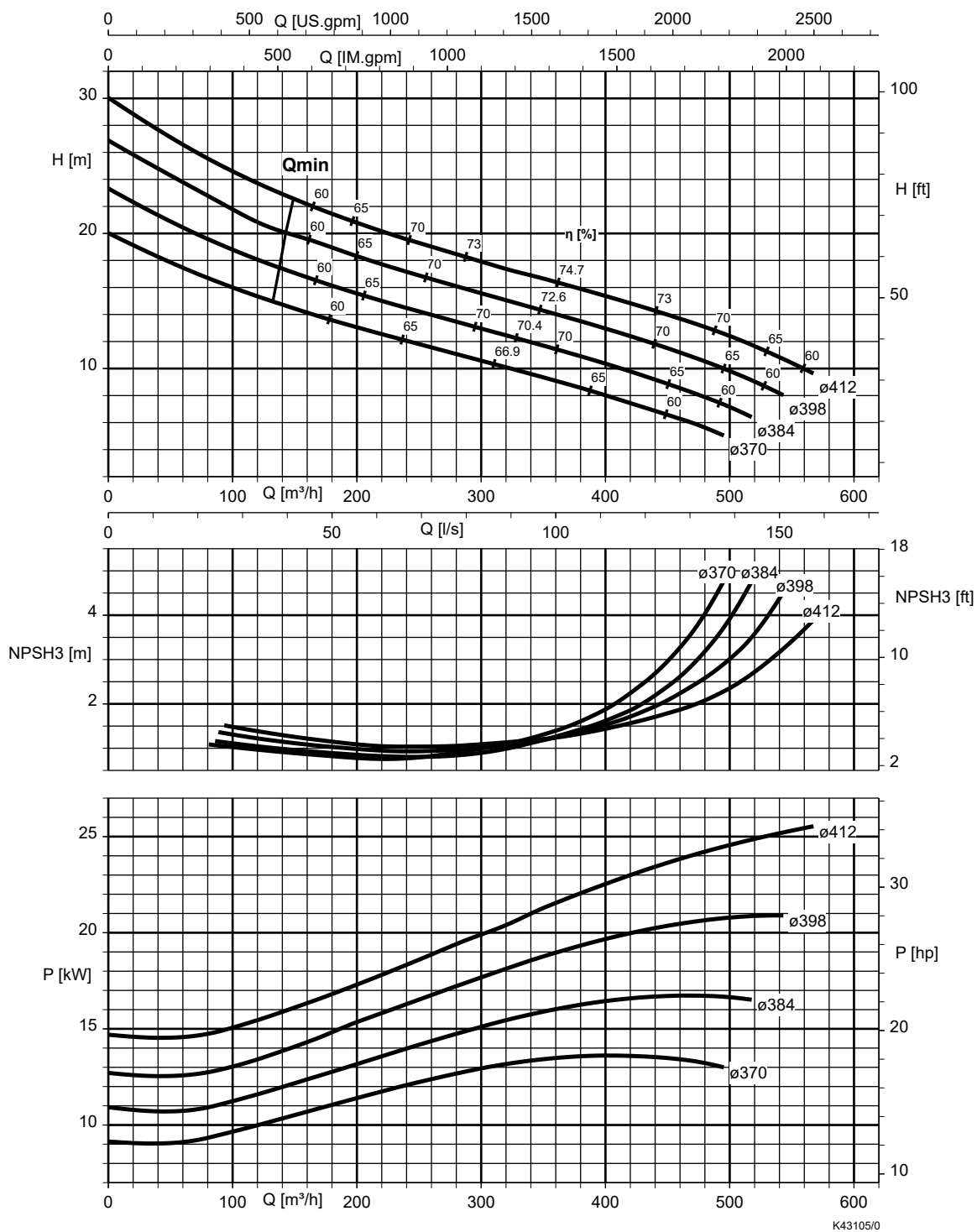
Passage libre = 100 mm

Sewatec/Sewabloc D 150-315, n = 960 t/min



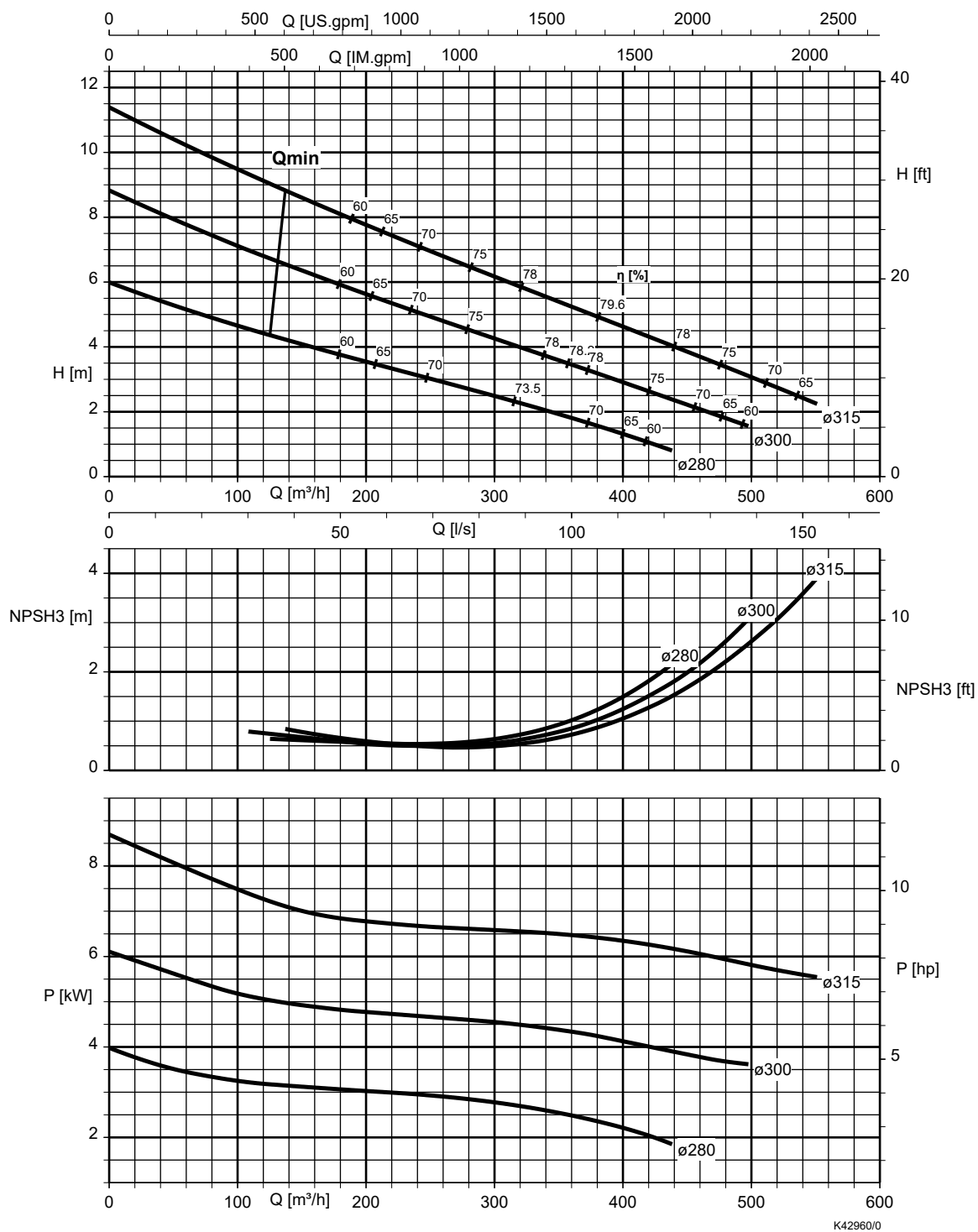
Passage libre = 100 mm

Sewatec D 150-401, n = 960 t/min



Passage libre = 110 mm

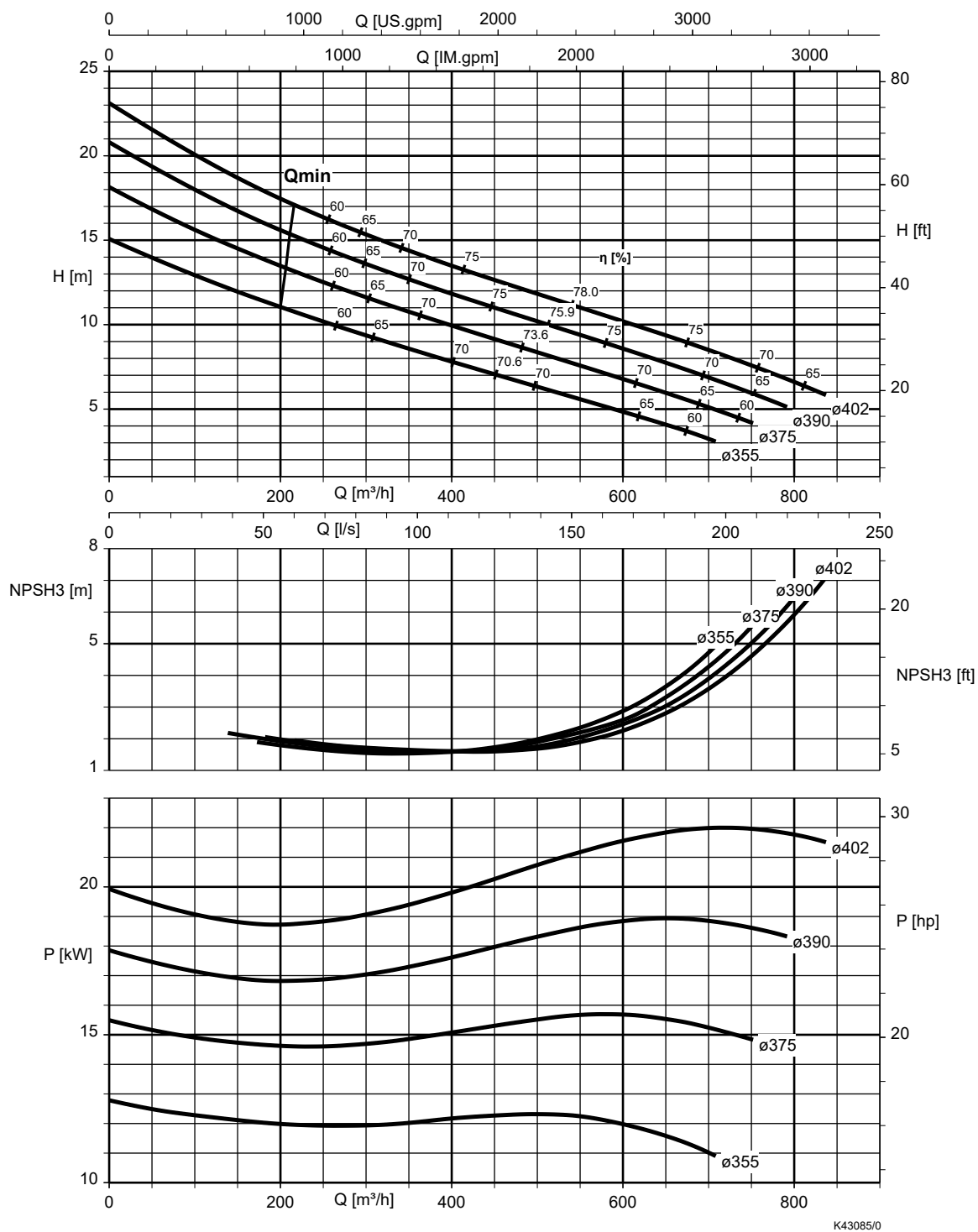
Sewatec/Sewabloc D 200-315, n = 960 t/min



Passage libre = 100 mm

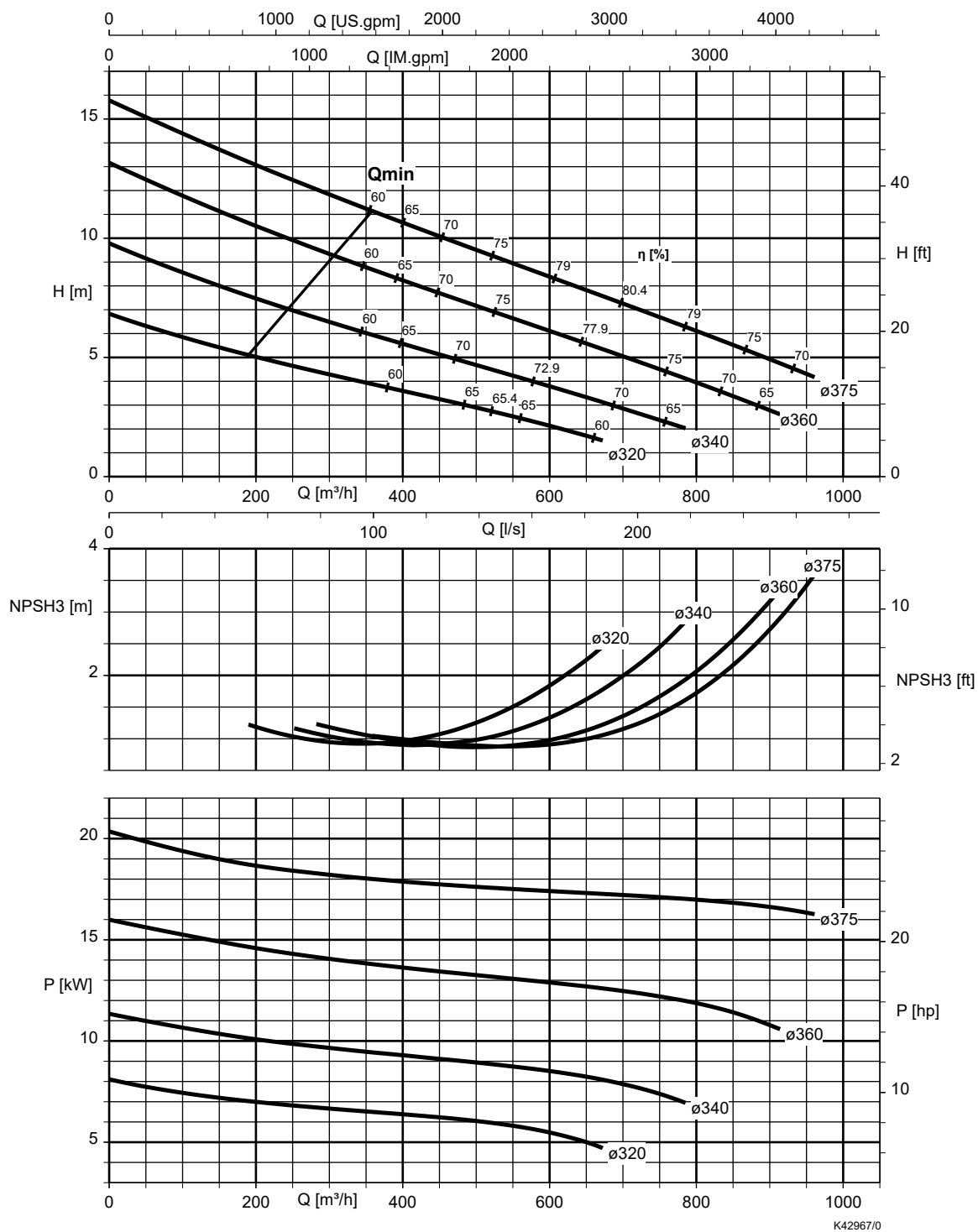


Sewatec D 200-400, n = 960 t/min



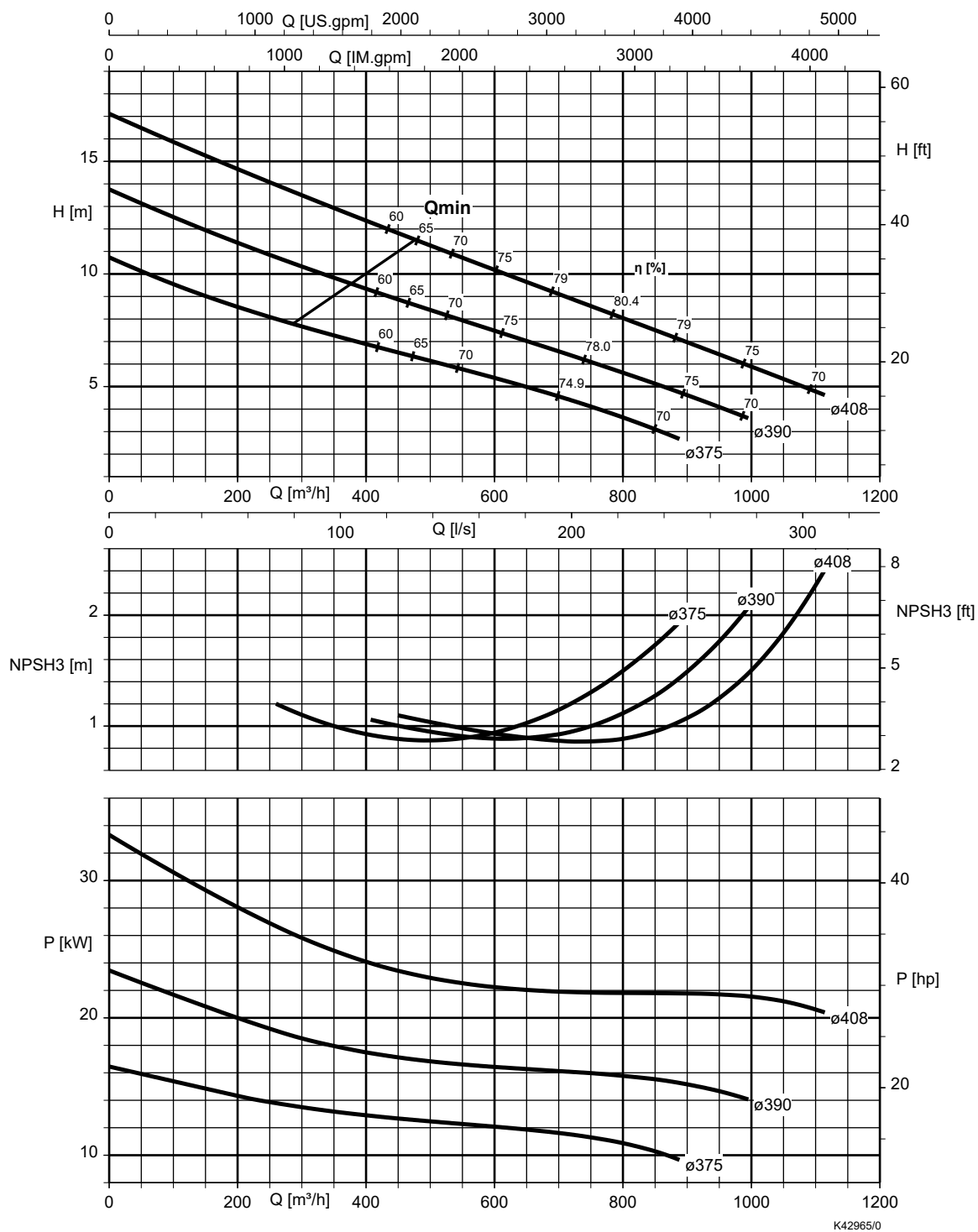
Passage libre = 100 mm

Sewatec D 250-400, n = 960 t/min



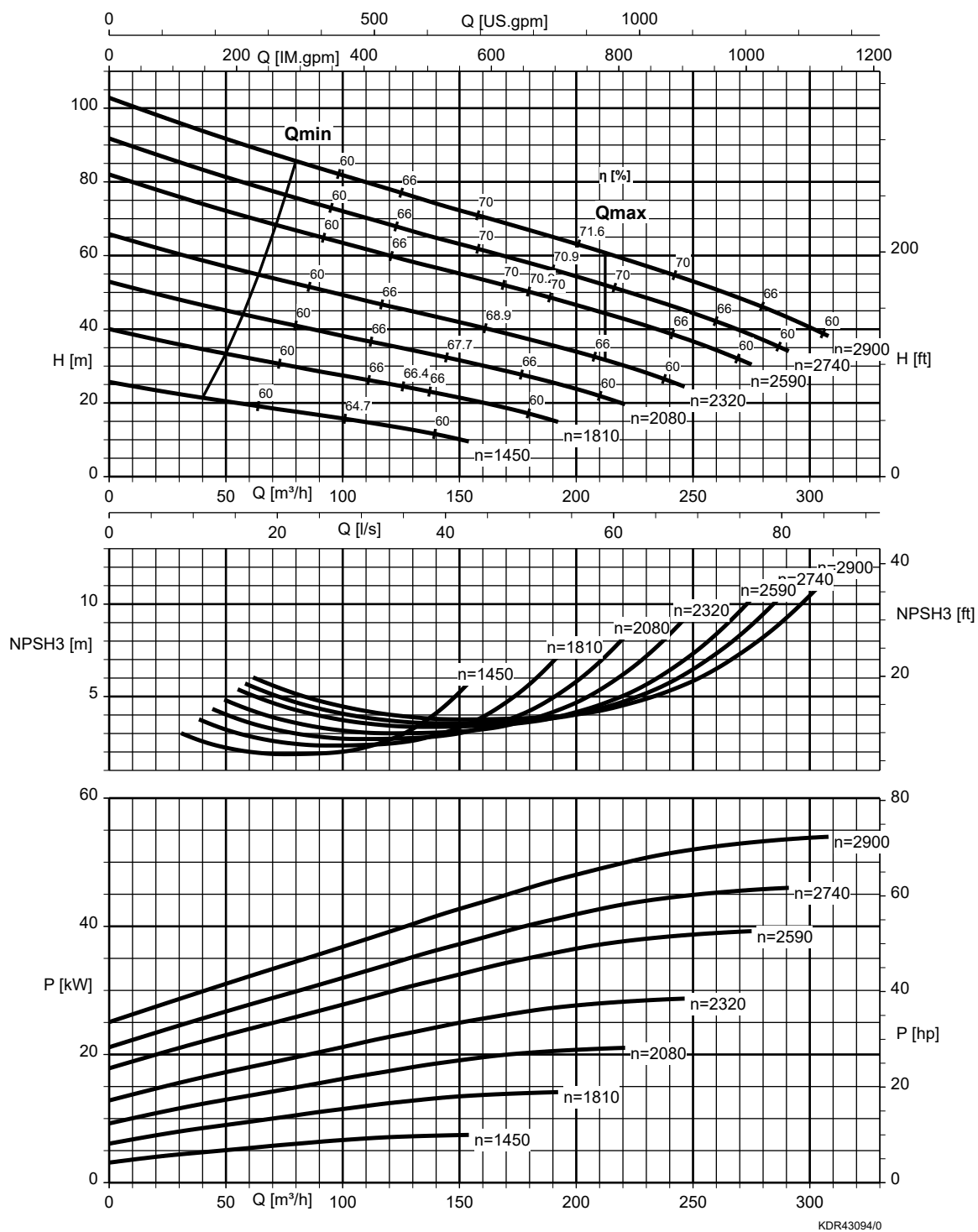
Passage libre = 120 mm

Sewatec D 300-400, n = 960 t/min



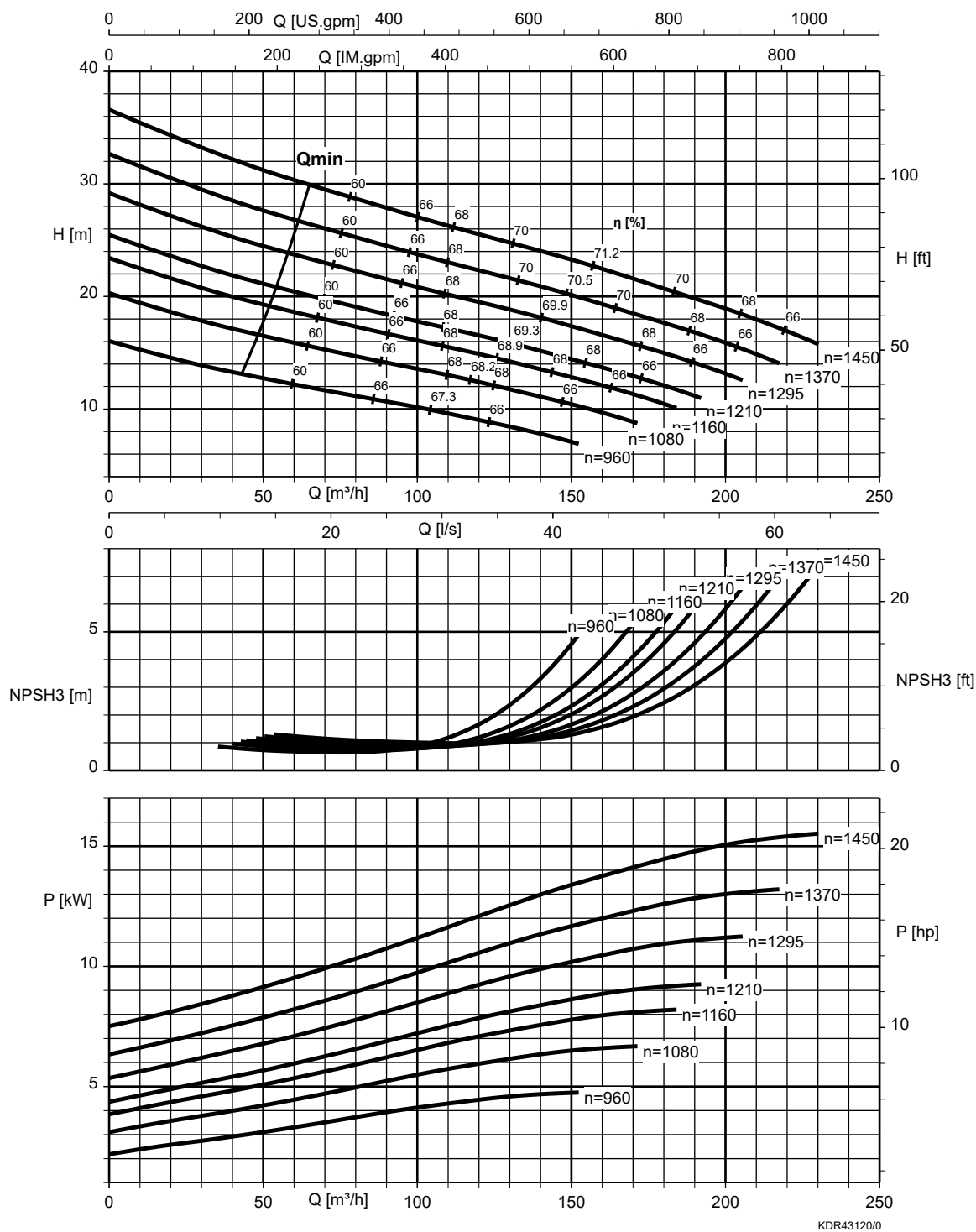
Passage libre = 150 mm

**Sewatec/Sewabloc D 080-315, n = 2900-1450 t/min**



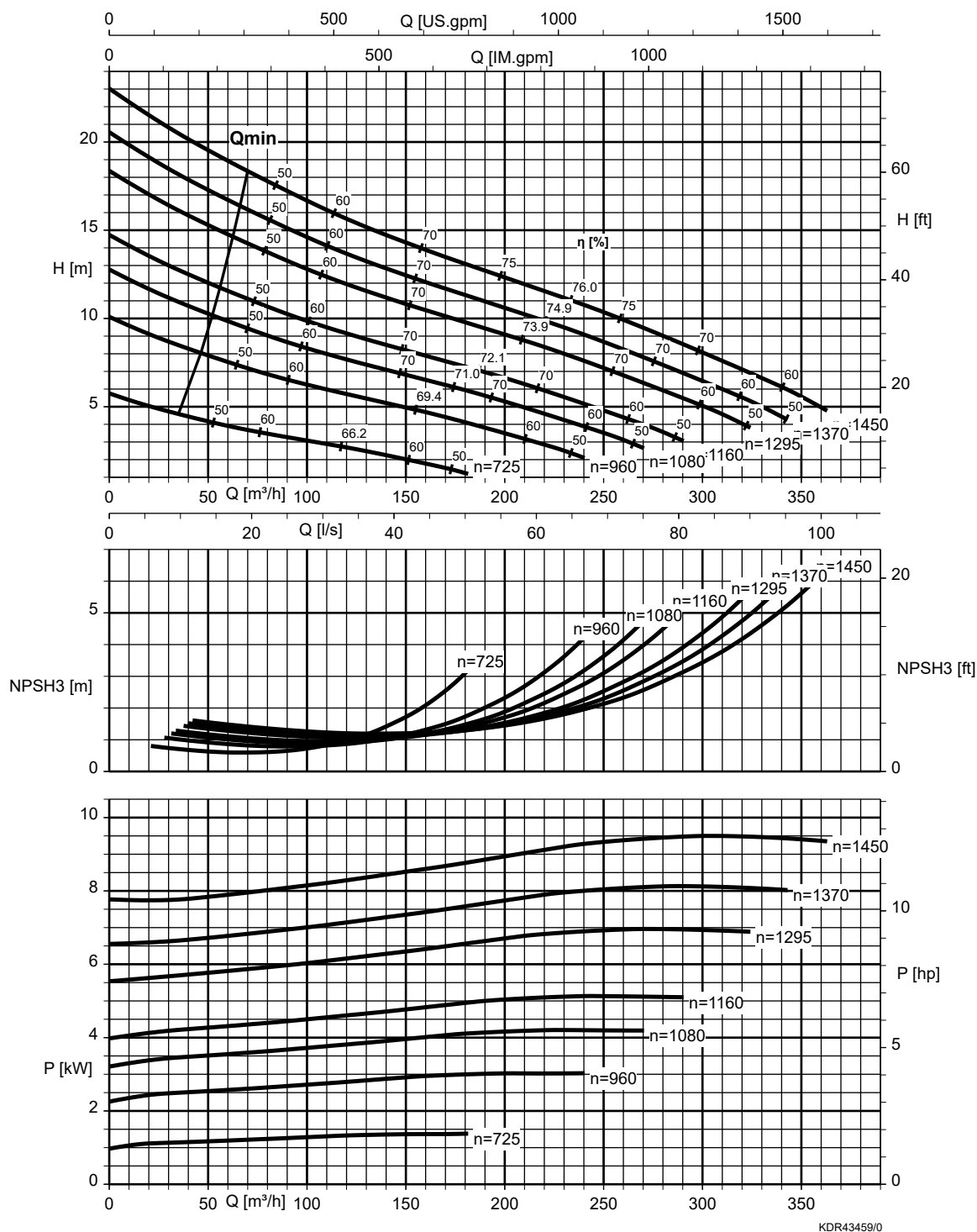
Passage libre = 70 mm  
Diamètre de roue : 260 mm

Sewatec/Sewabloc D 080-316, n = 1450-960 t/min



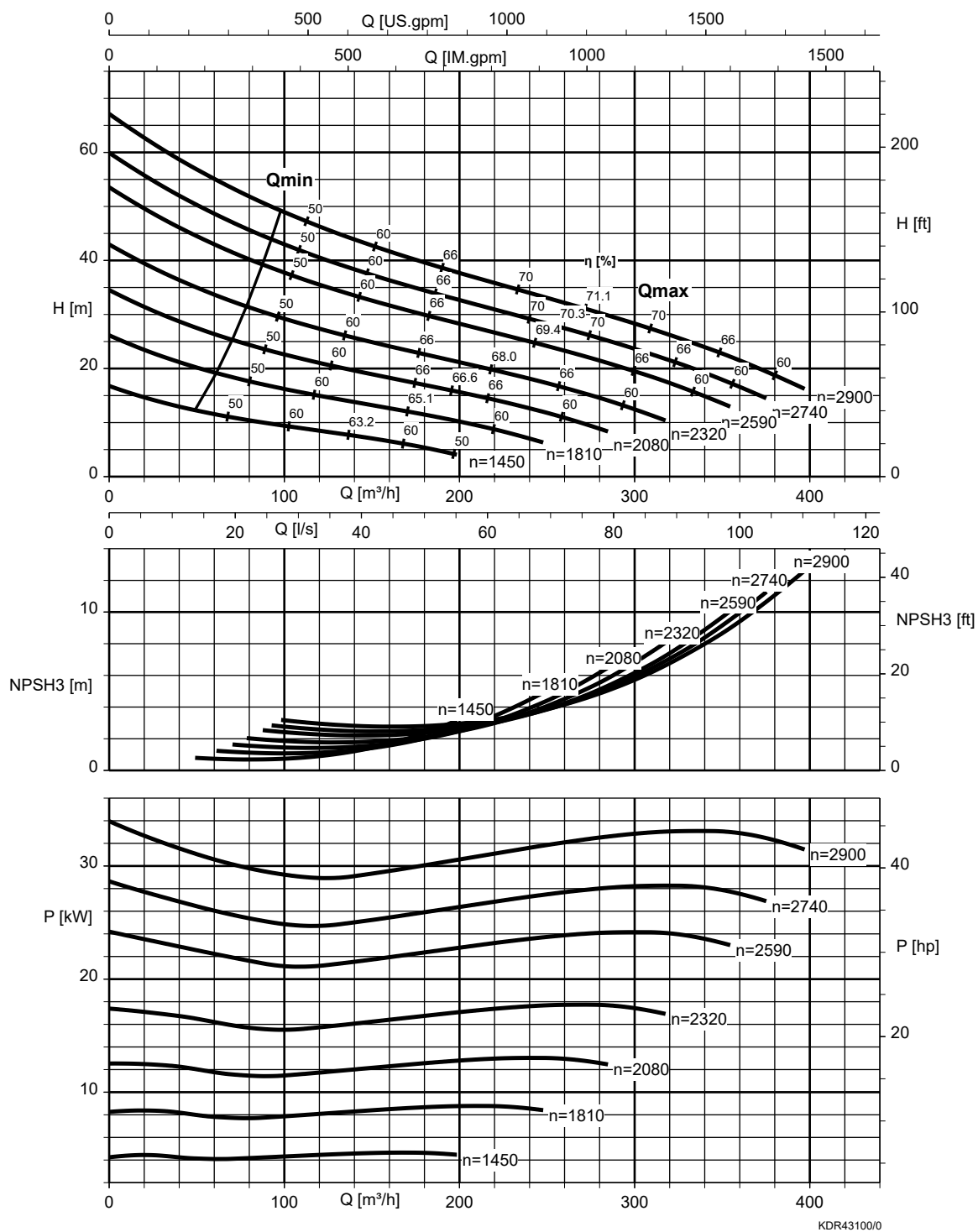
Passage libre = 70 mm  
Diamètre de roue : 306 mm

Sewatec/Sewabloc D 100-253, n = 1450-725 t/min



Passage libre = 76 mm  
Diamètre de roue : 265 mm

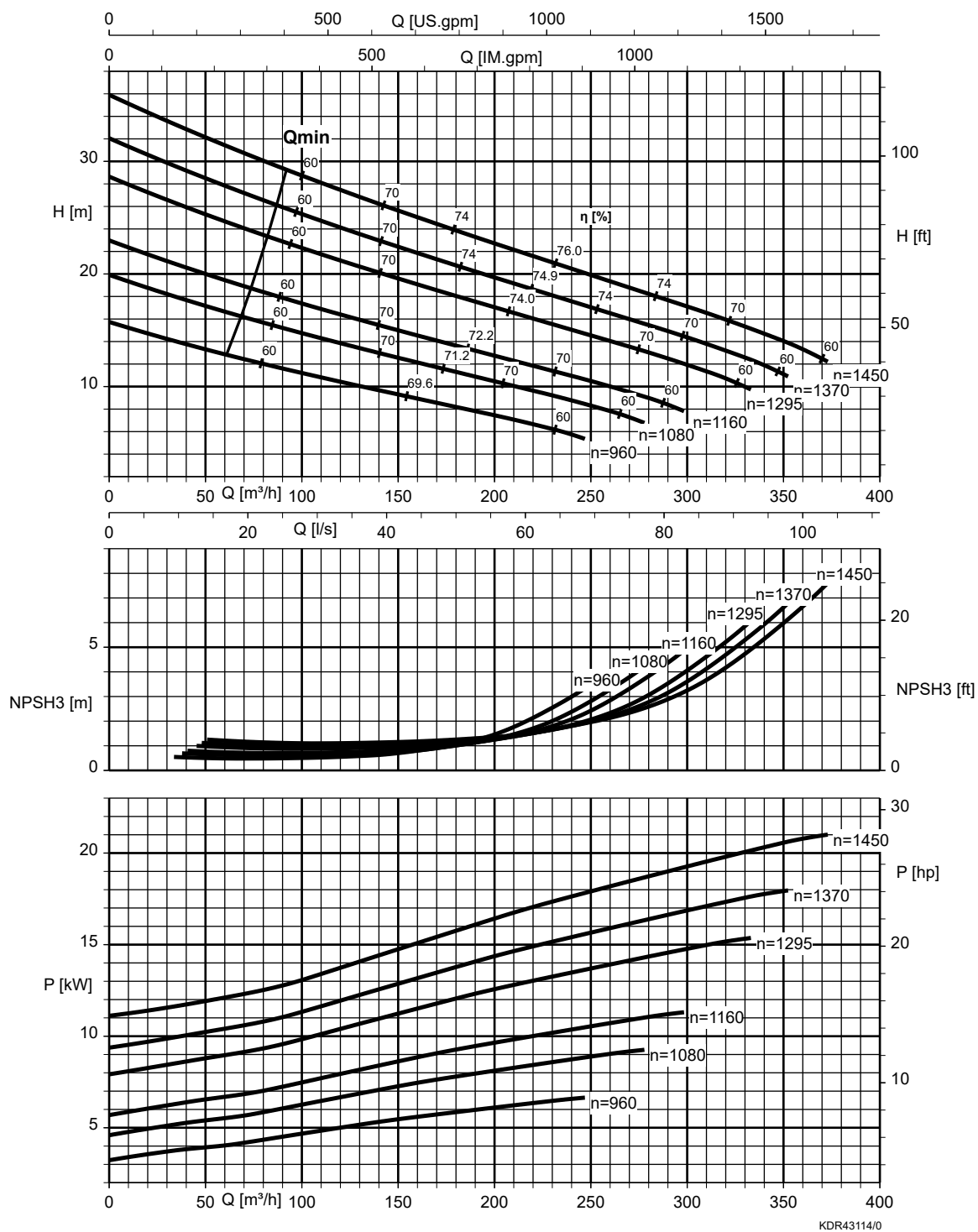
Sewatec D 100-315, n = 2900-1450 t/min



Passage libre = 75 mm  
Diamètre de roue : 222 mm

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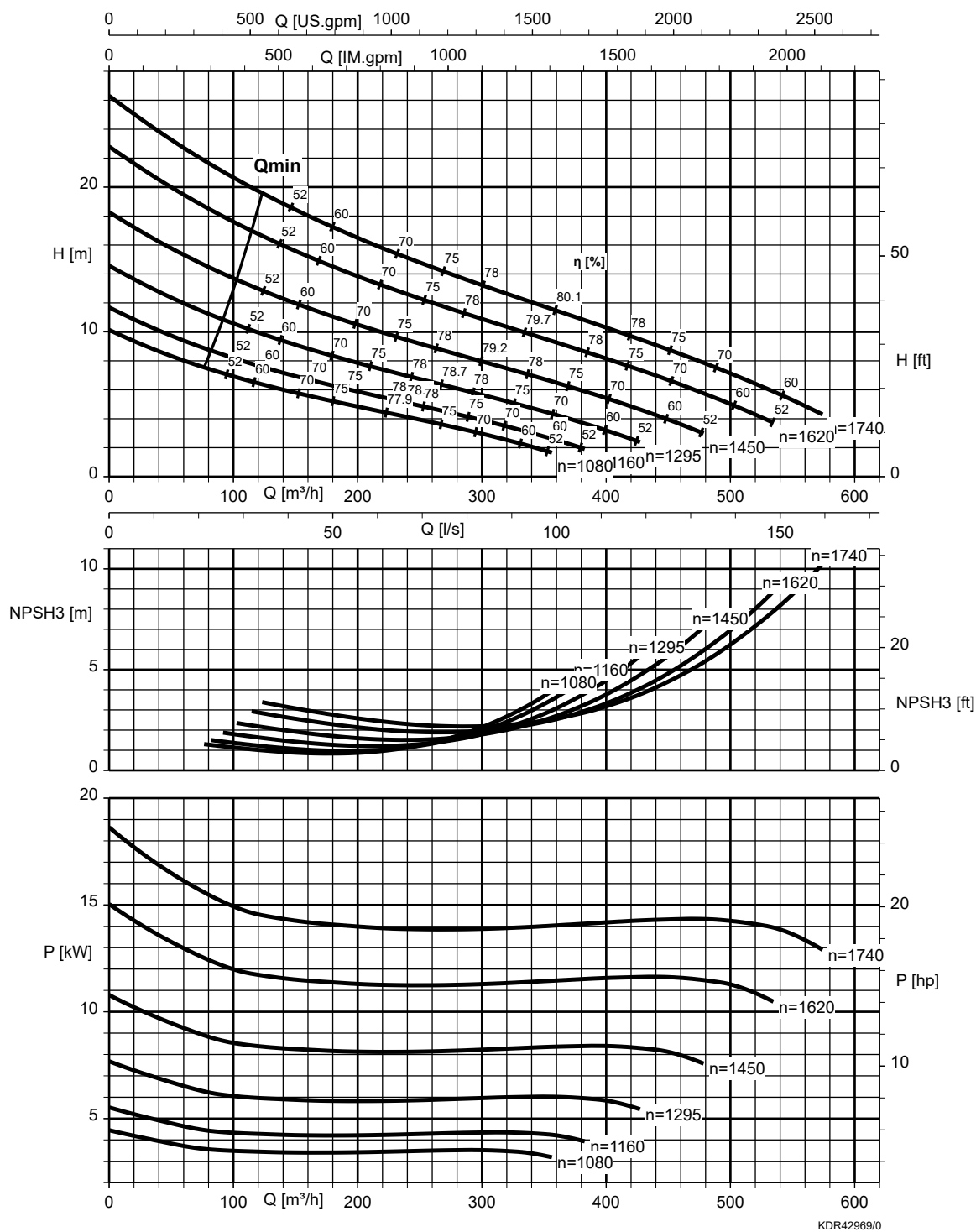
Sewatec/Sewabloc D 100-316, n = 1450-960 t/min



Passage libre = 85 mm  
Diamètre de roue : 306 mm

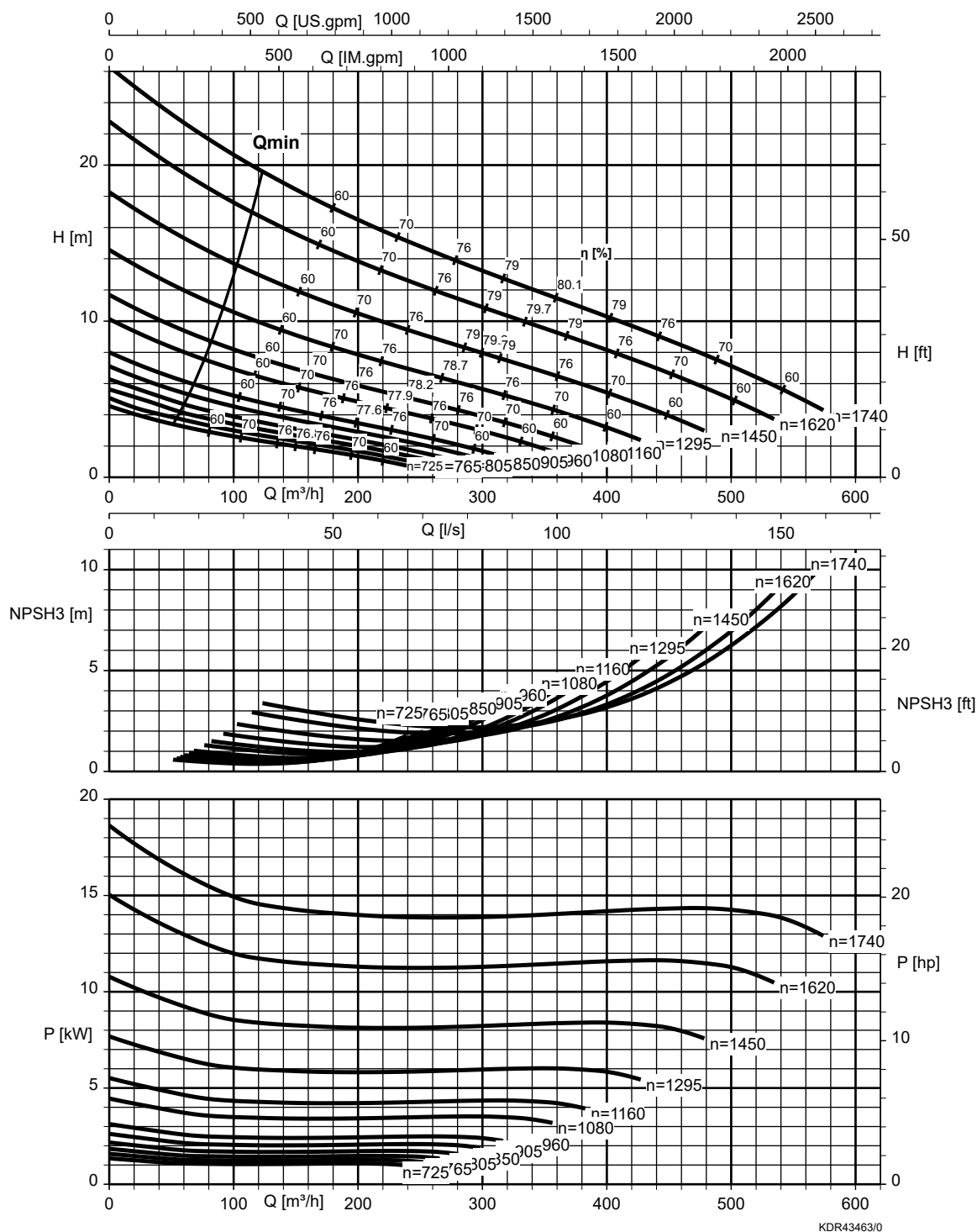


Sewatec/Sewabloc D 150-251, n = 1750-1080 t/min



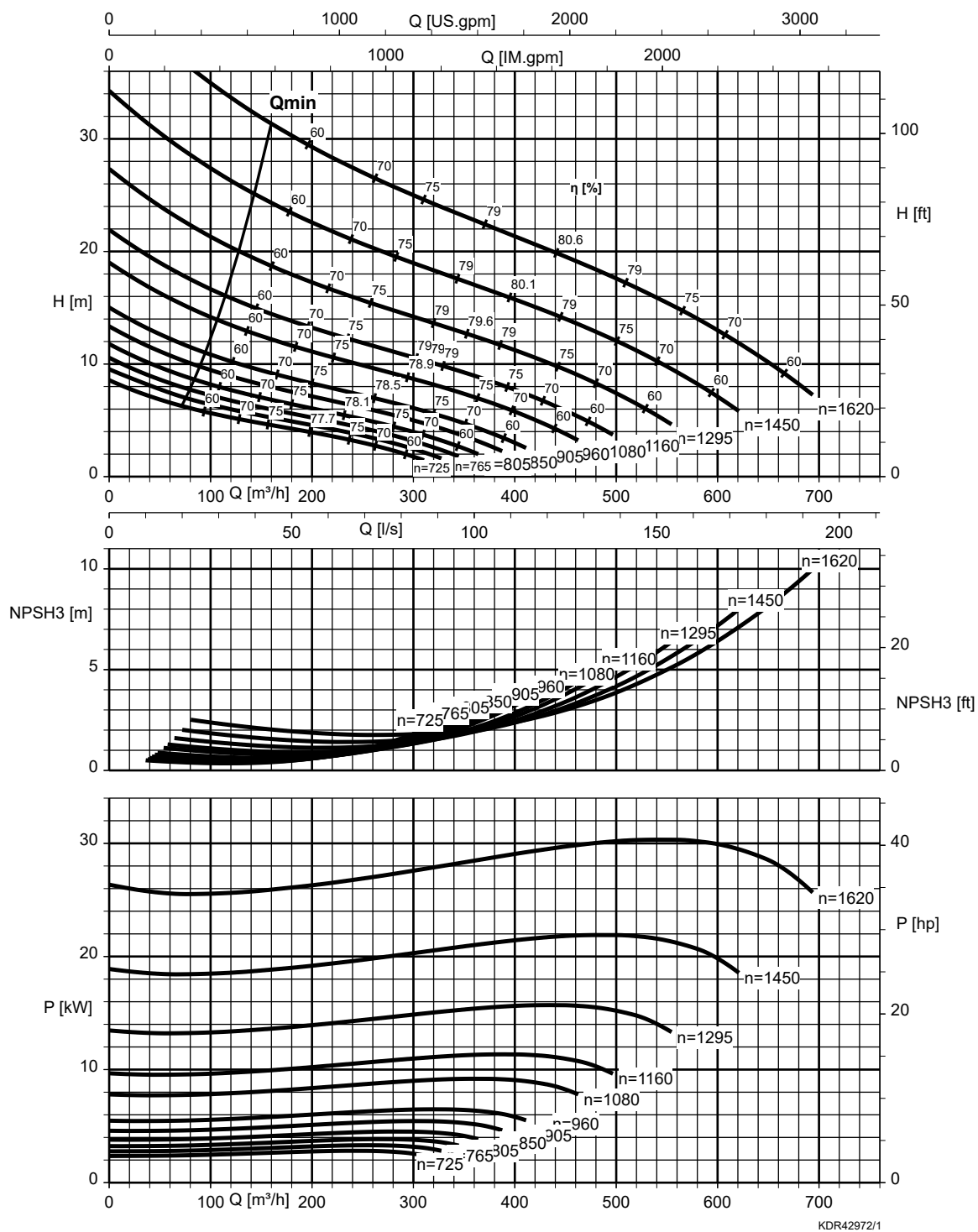
Passage libre = 100 mm  
Diamètre de roue : 254 mm

Sewatec D 150-253, n = 1740-725 t/min



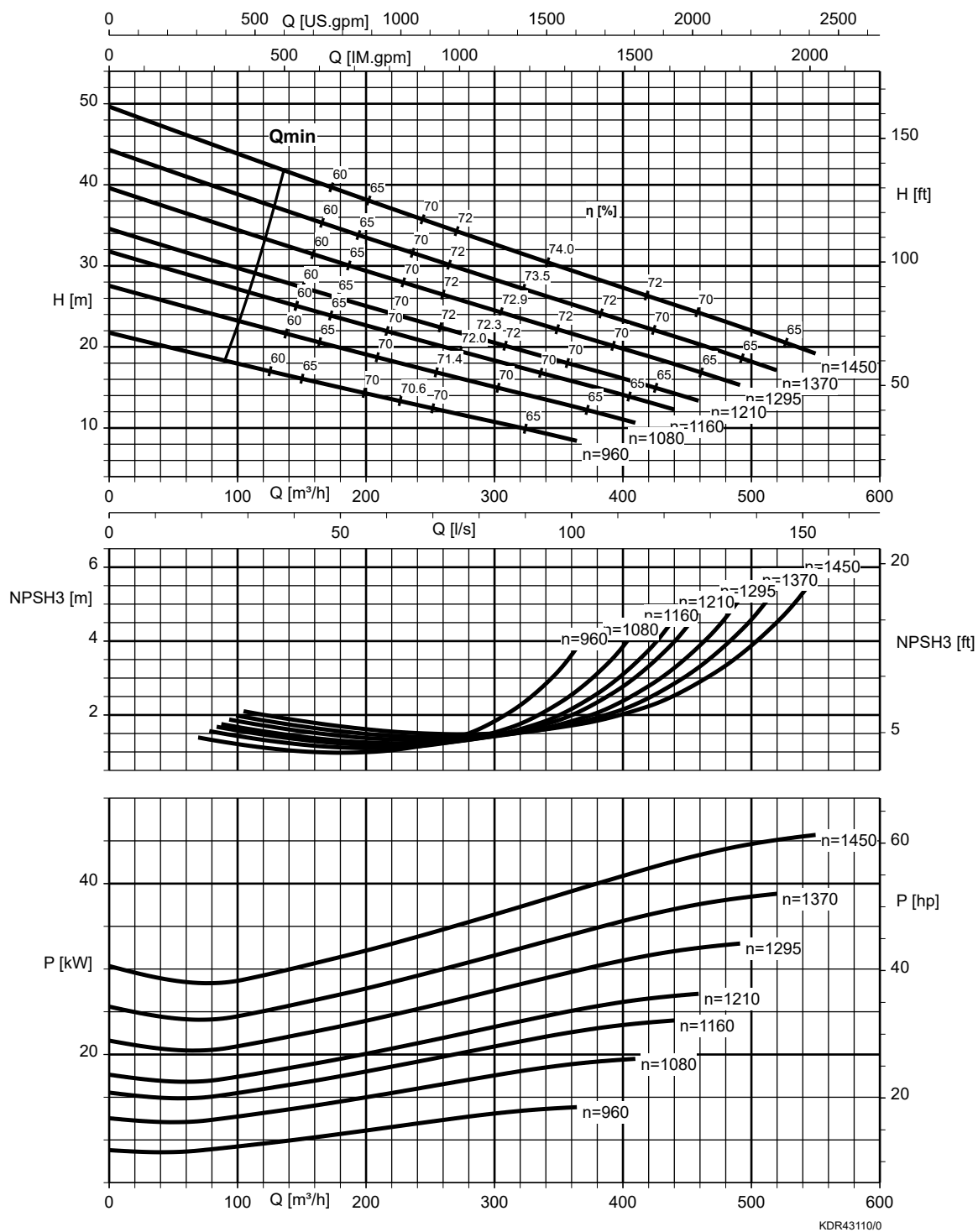
Passage libre = 100 mm  
Diamètre de roue : 254 mm

Sewatec/Sewabloc D 150-315, n = 1620-725 t/min



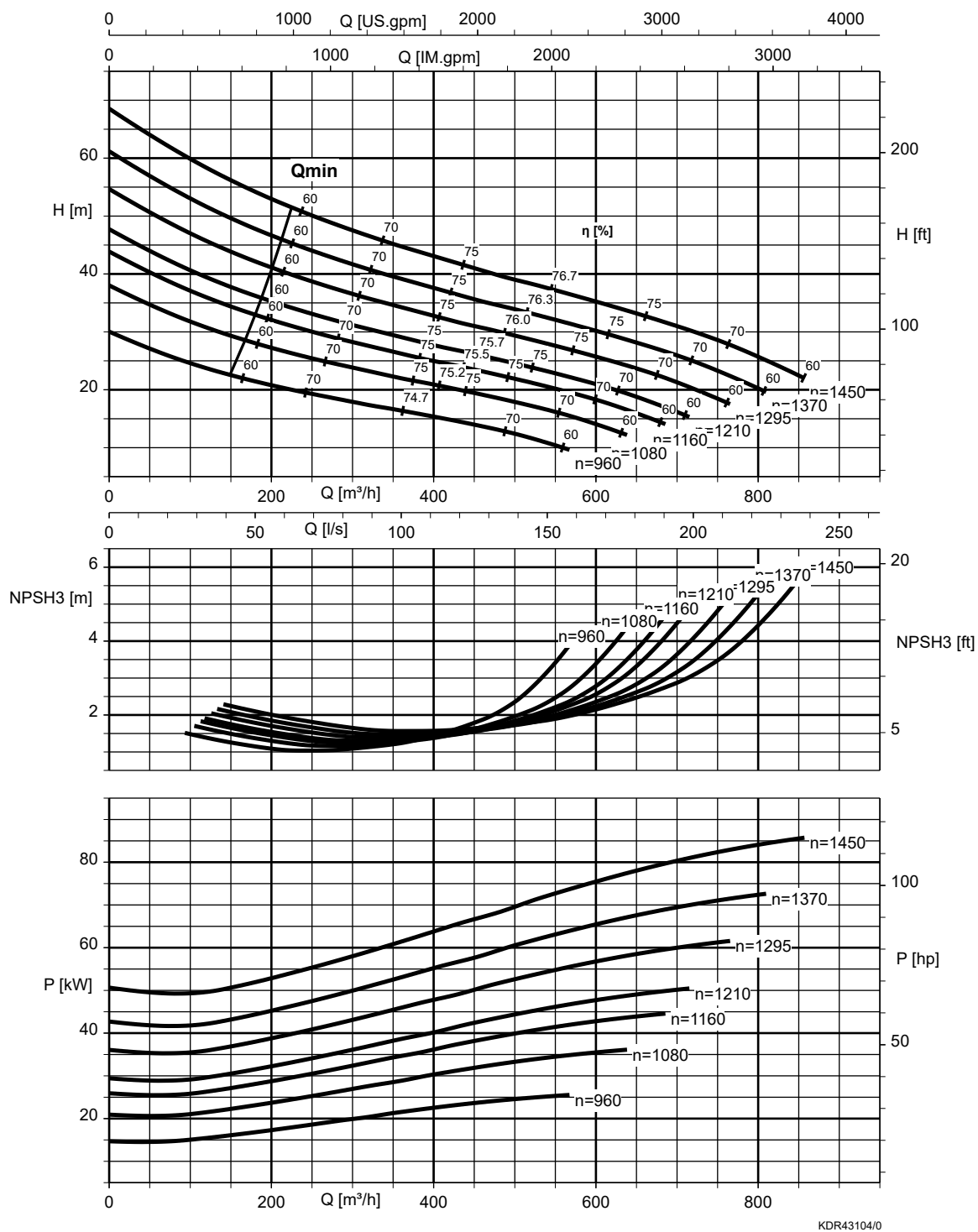
Passage libre = 100 mm  
Diamètre de roue : 317 mm

Sewatec D 150-400, n = 1450-960 t/min



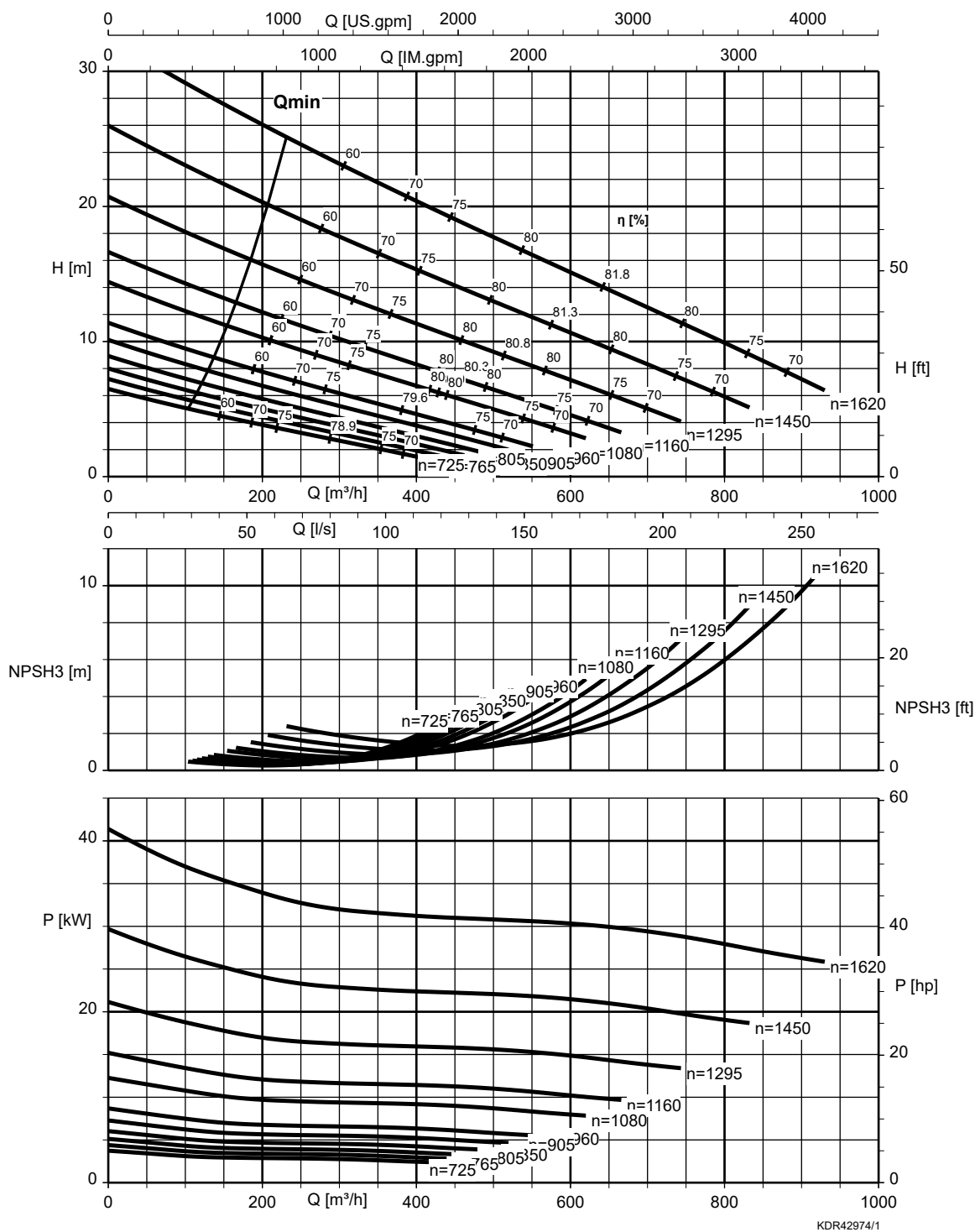
Passage libre = 100 mm  
Diamètre de roue : 363 mm

Sewatec D 150-401,  $n = 1450-960$  t/min



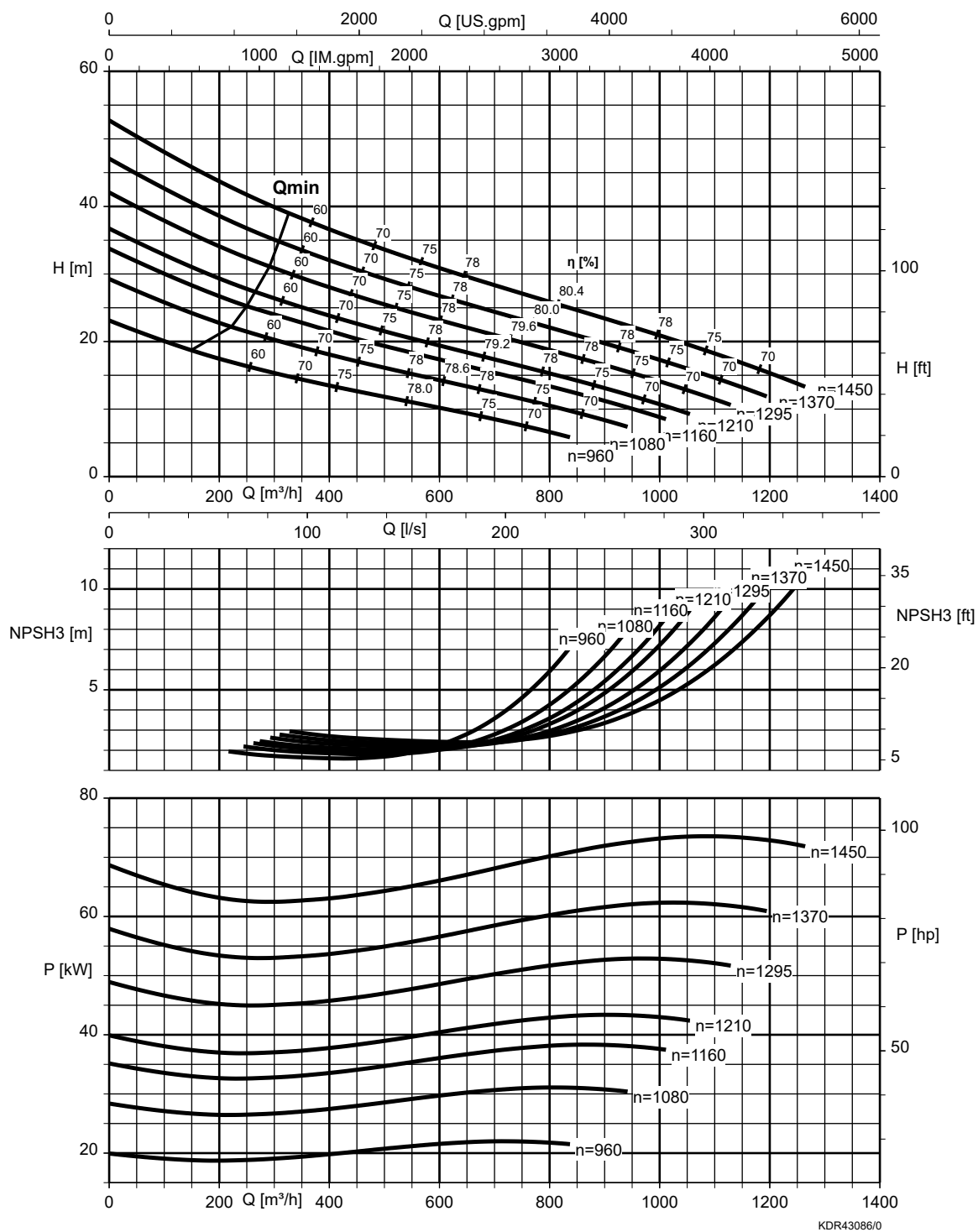
Passage libre = 100 mm  
Diamètre de roue : 412 mm

Sewatec/Sewabloc D 200-315, n = 1620-725 t/min



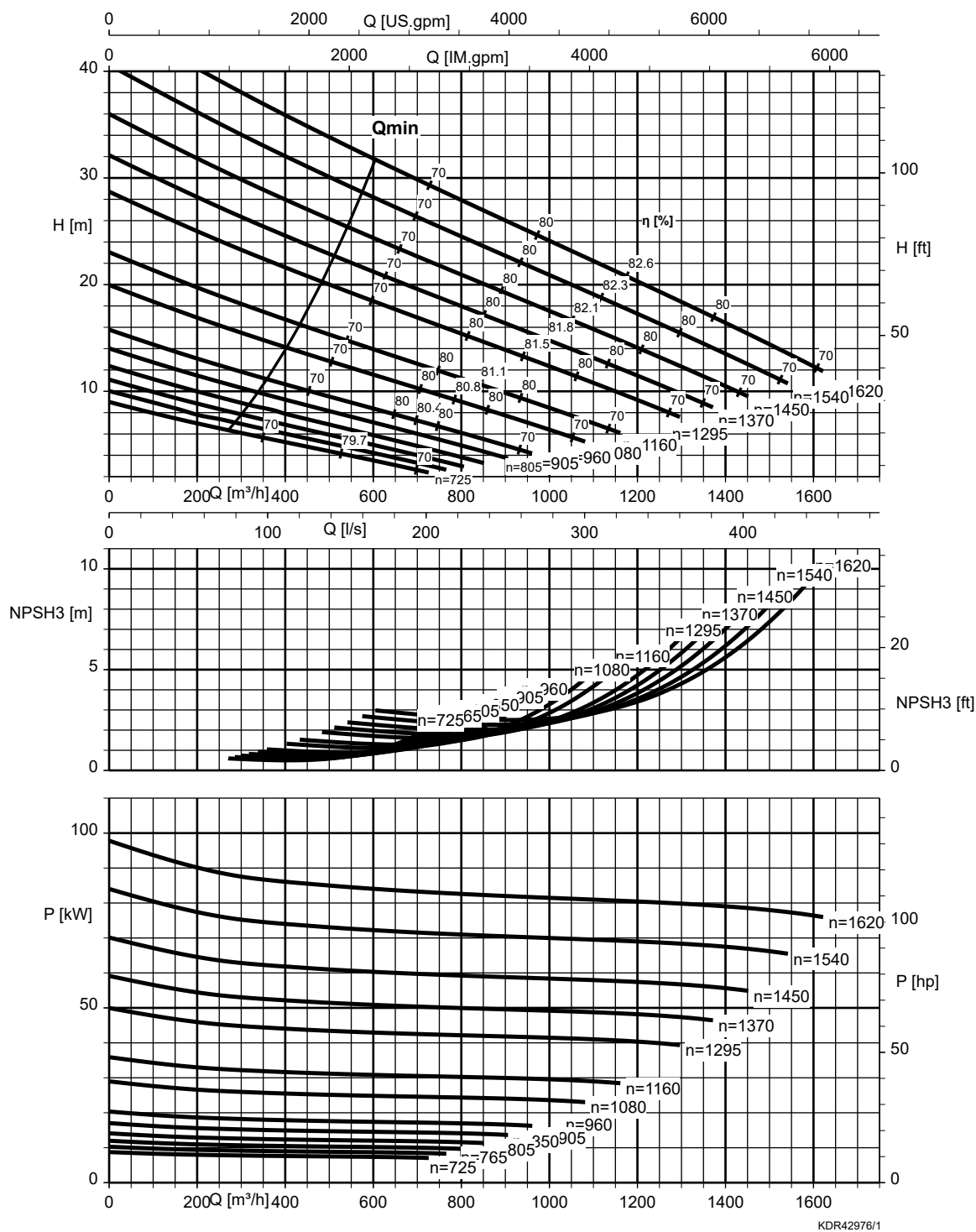
Passage libre = 100 mm  
Diamètre de roue : 315 mm

Sewatec D 200-400, n = 1450-960 t/min



Passage libre = 100 mm  
Diamètre de roue : 402 mm

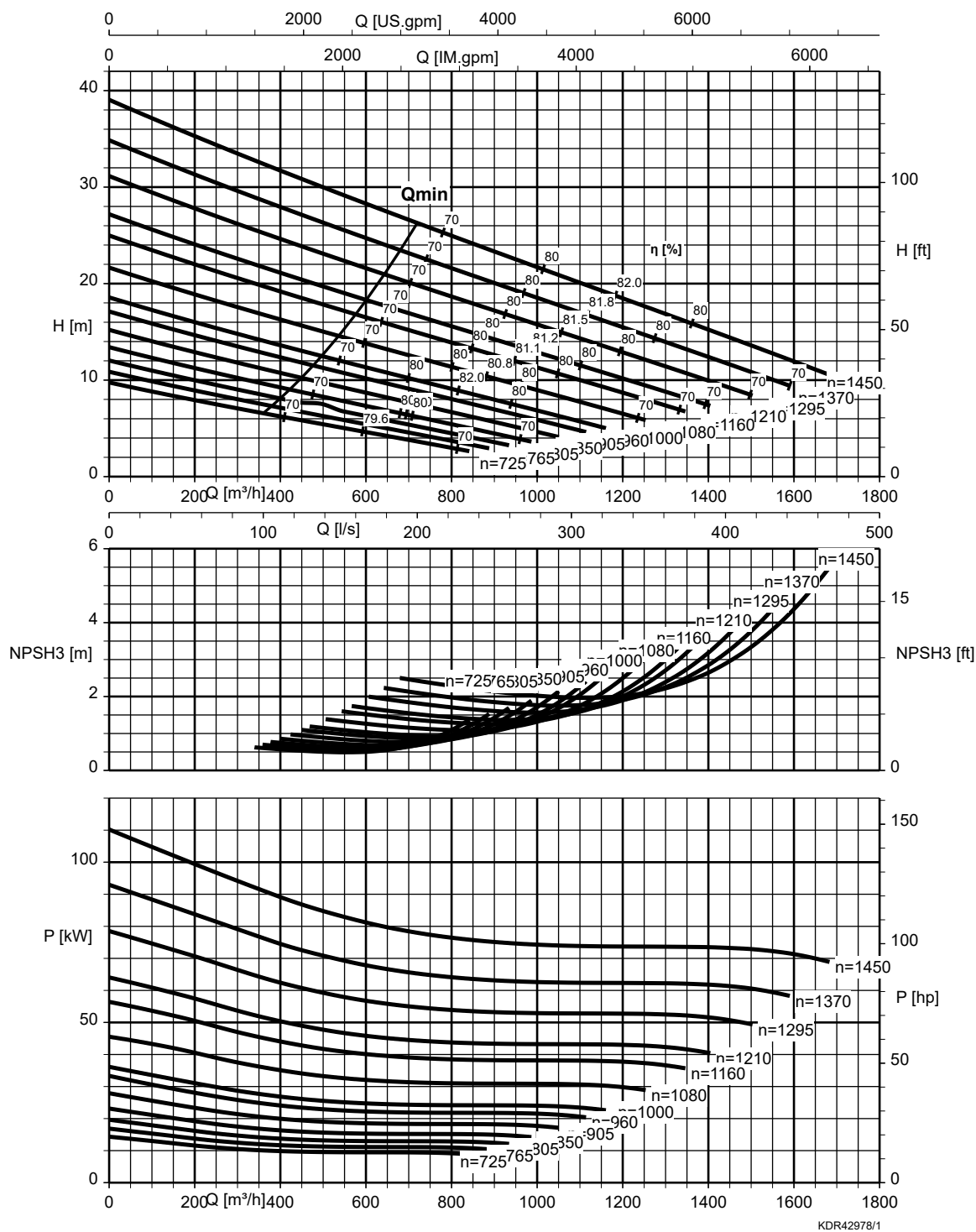
Sewatec D 250-400, n = 1620-725 t/min



Passage libre = 120 mm  
Diamètre de roue : 370 mm



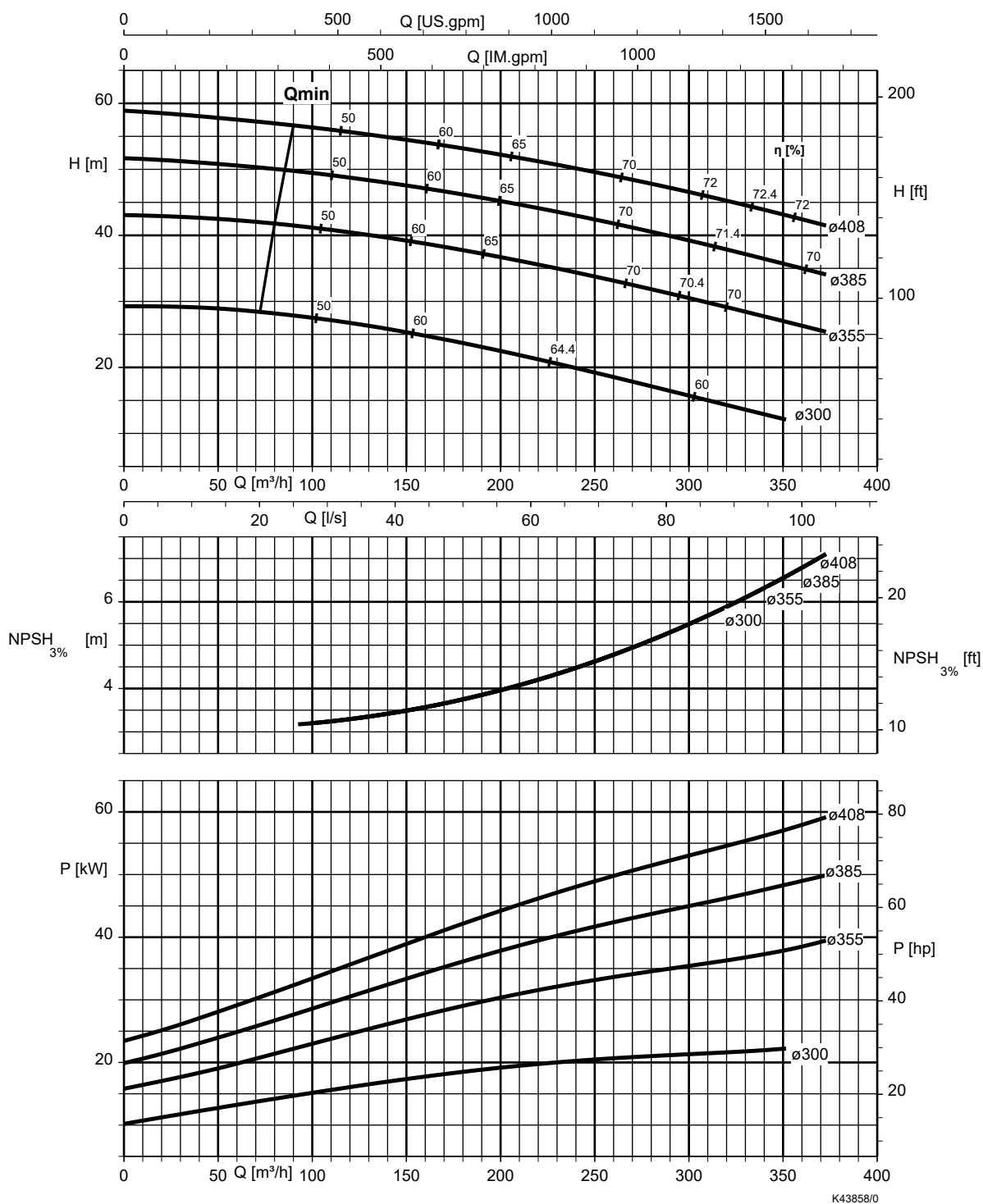
Sewatec D 300-400, n = 1450-725 t/min



Passage libre = 150 mm  
Diamètre de roue : 408 mm

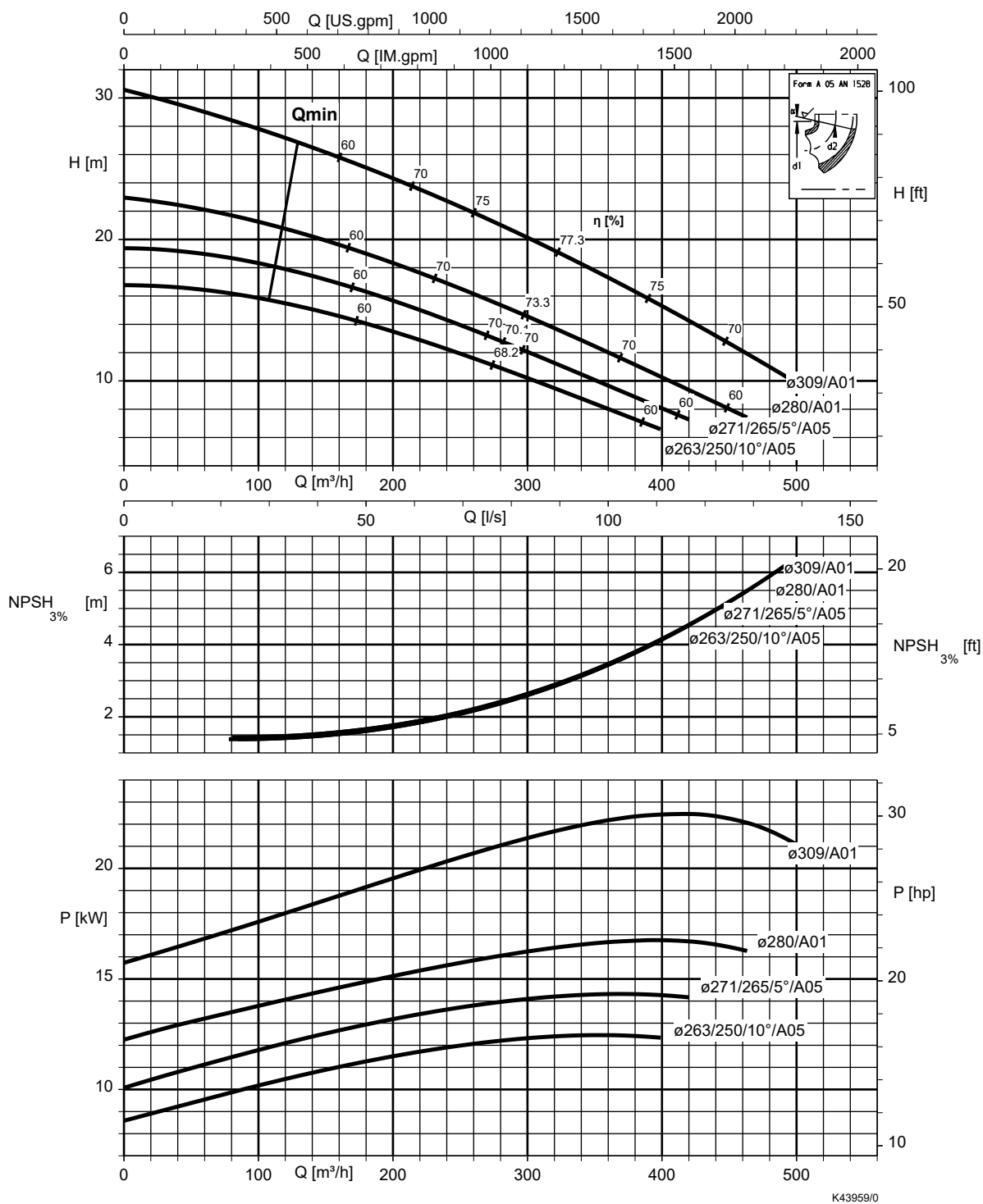
Roue D-max

Sewatec D 100-403, n = 1450 t/min



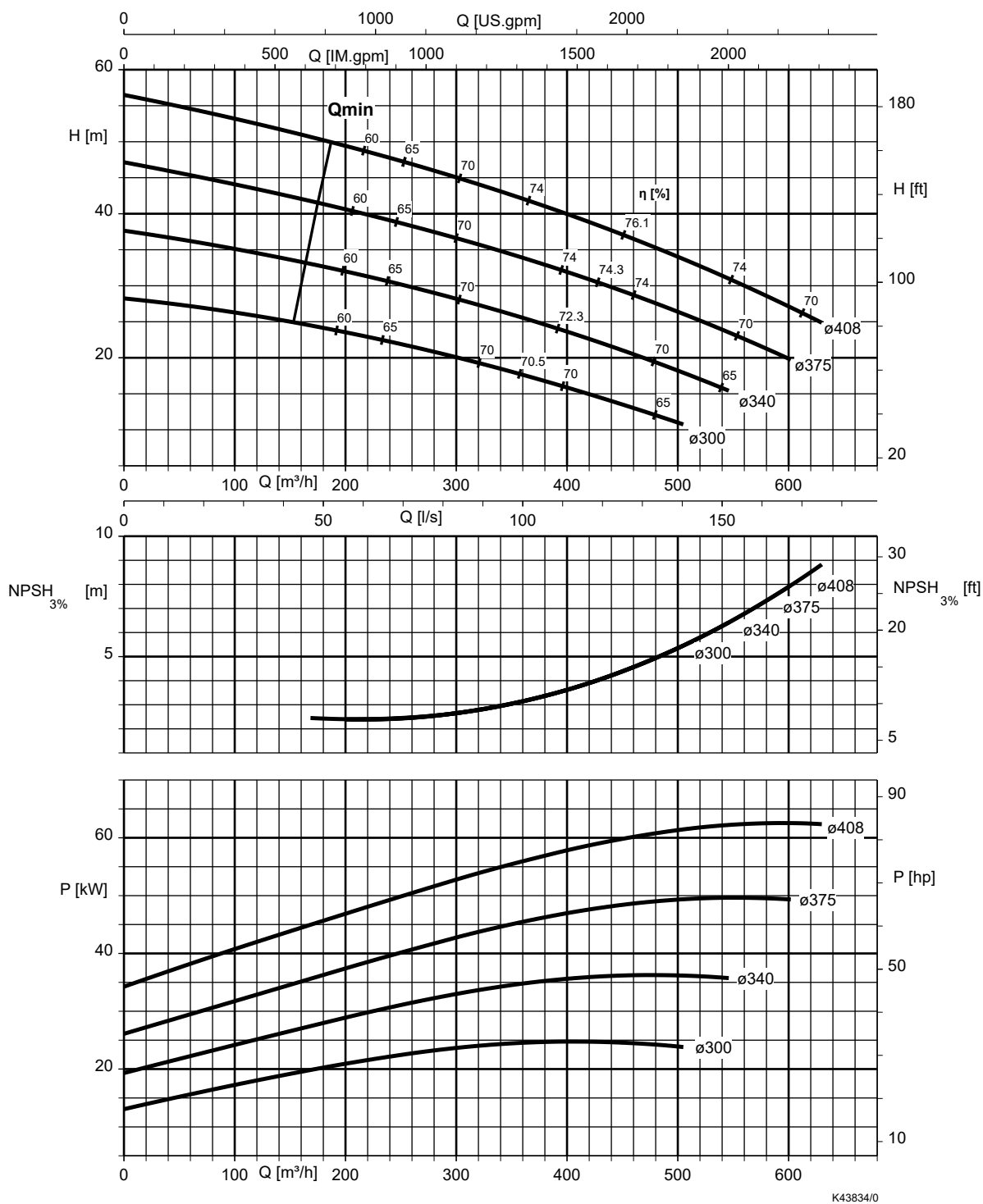
Passage libre = 76 mm

Sewatec D 150-317, n = 1450 t/min



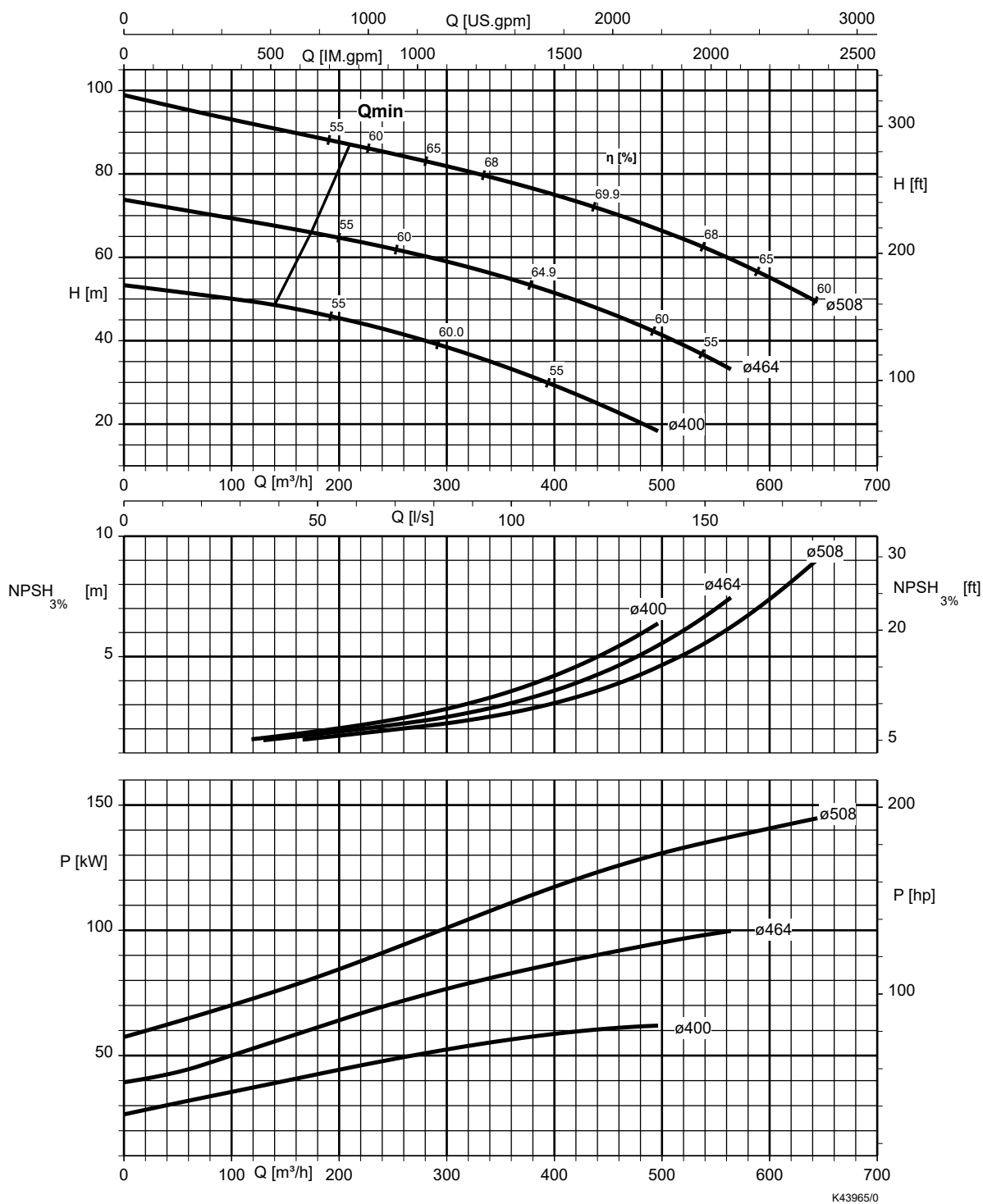
Passage libre = 76 mm

Sewatec D 150-403, n = 1450 t/min



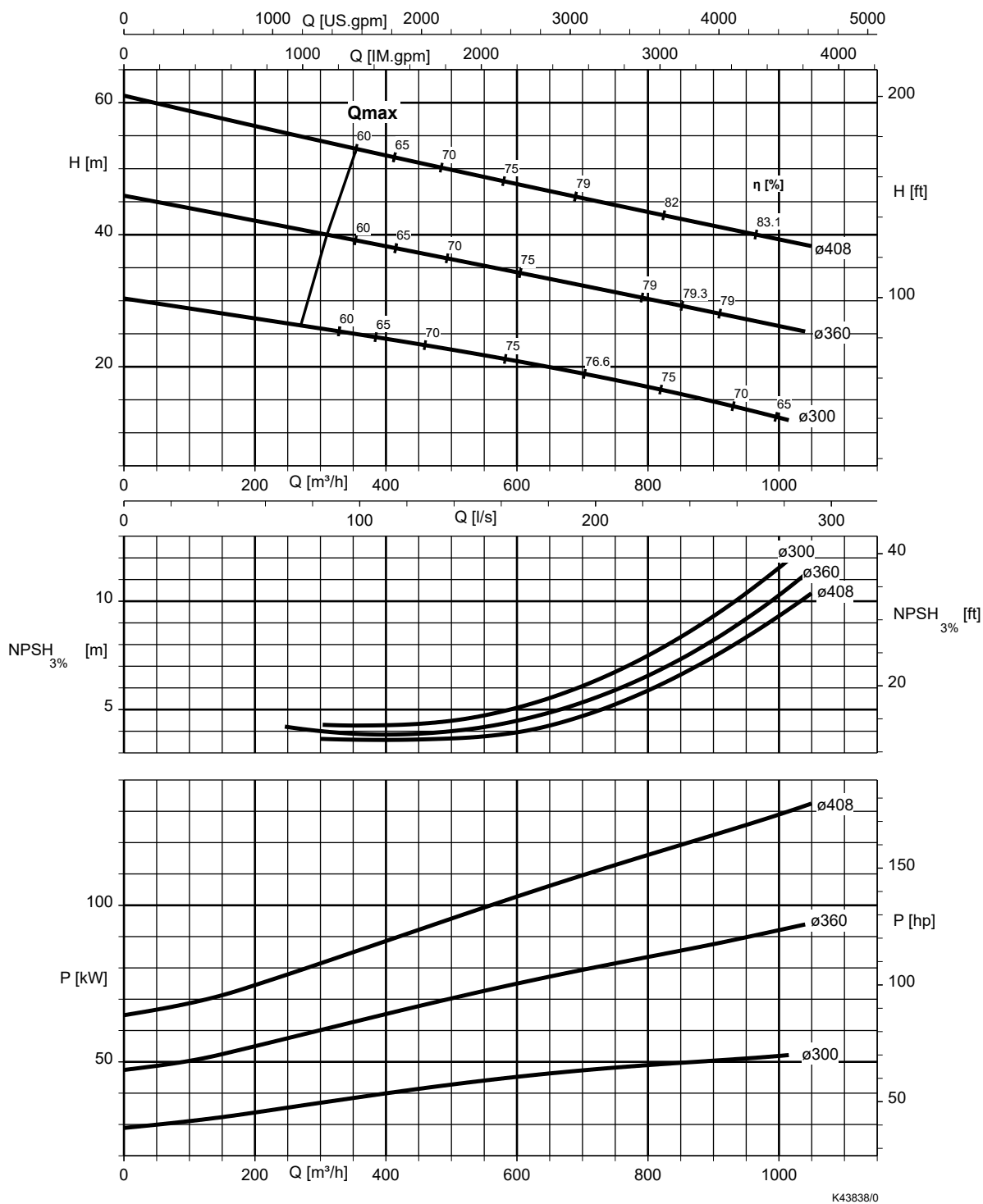
Passage libre = 76 mm

Sewatec D 150-503, n = 1450 t/min



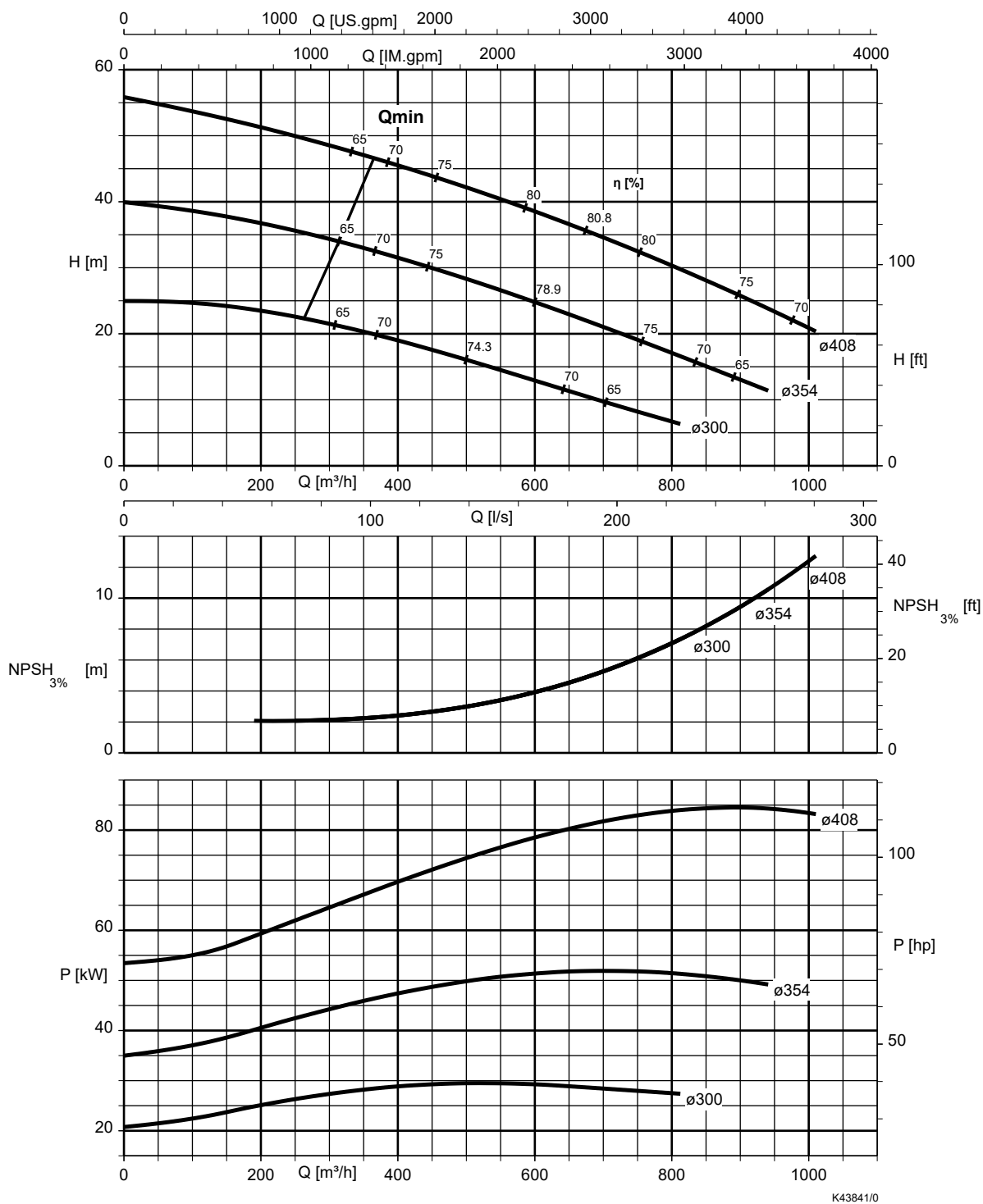
Passage libre = 76 mm

Sewatec D 200-402, n = 1450 t/min



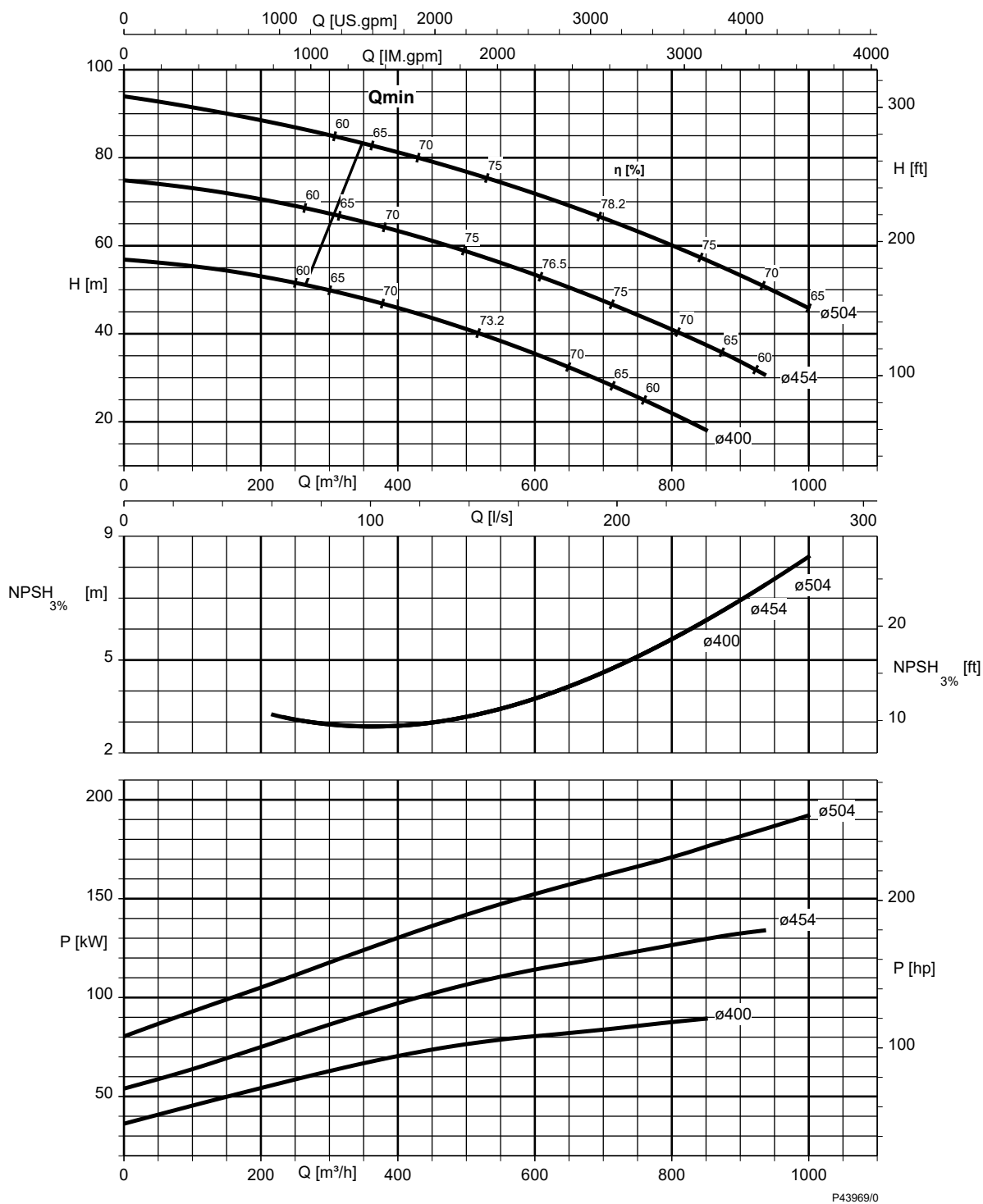
Passage libre = 80 mm

Sewatec D 200-405, n = 1450 t/min



Passage libre = 90 mm

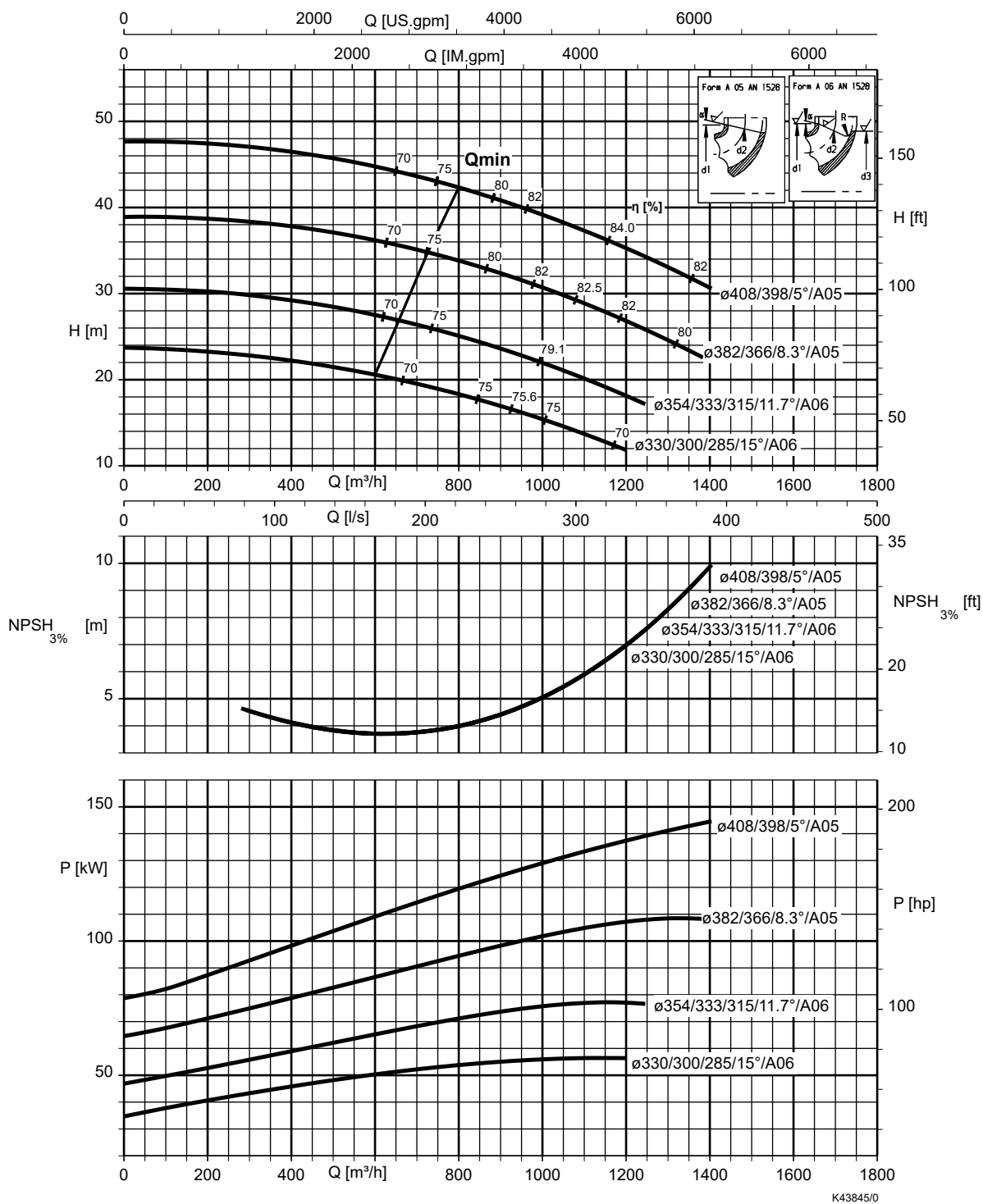
Sewatec D 200-503, n = 1450 t/min



Passage libre = 90 mm

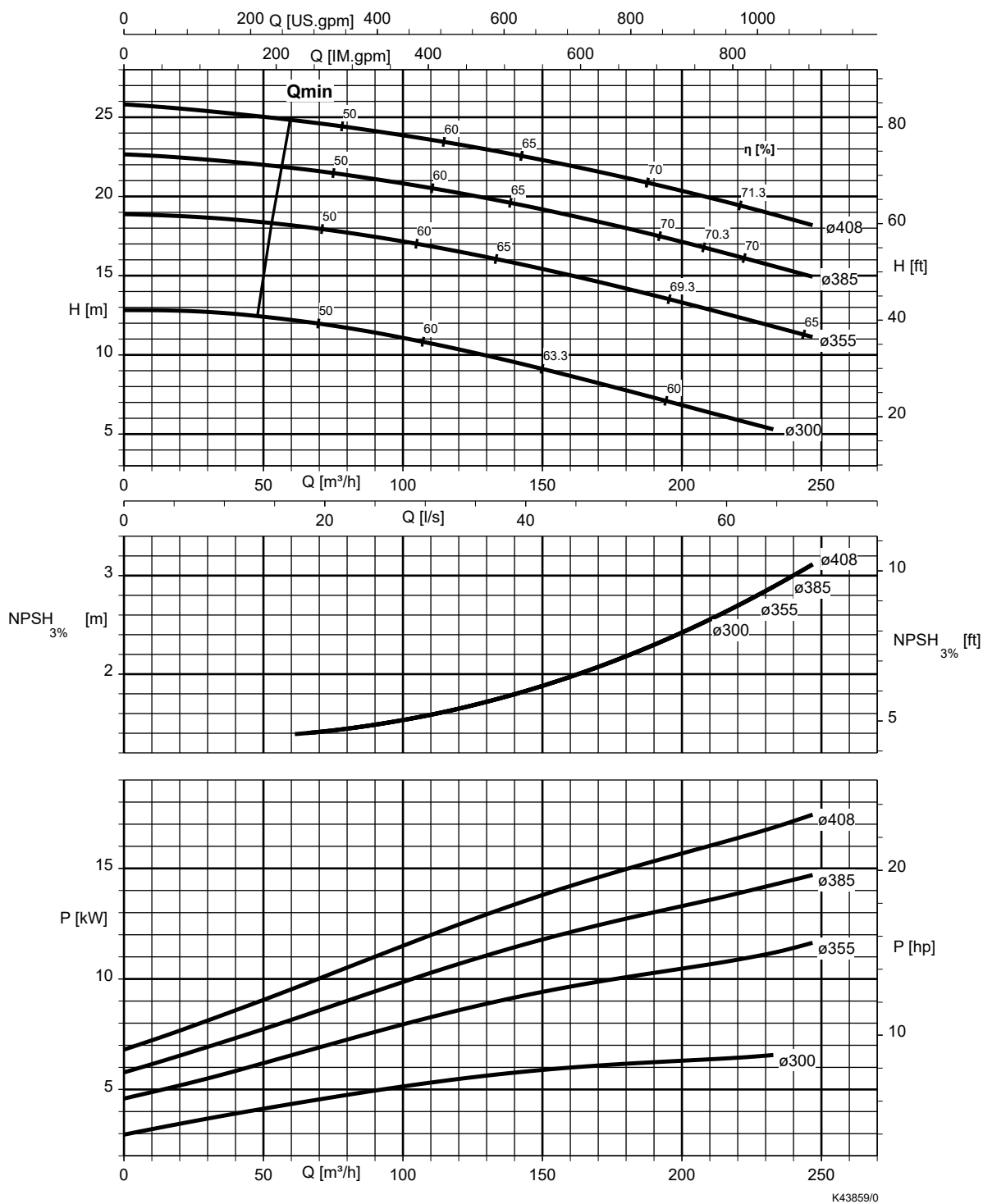


Sewatec D 250-402, n = 1450 t/min



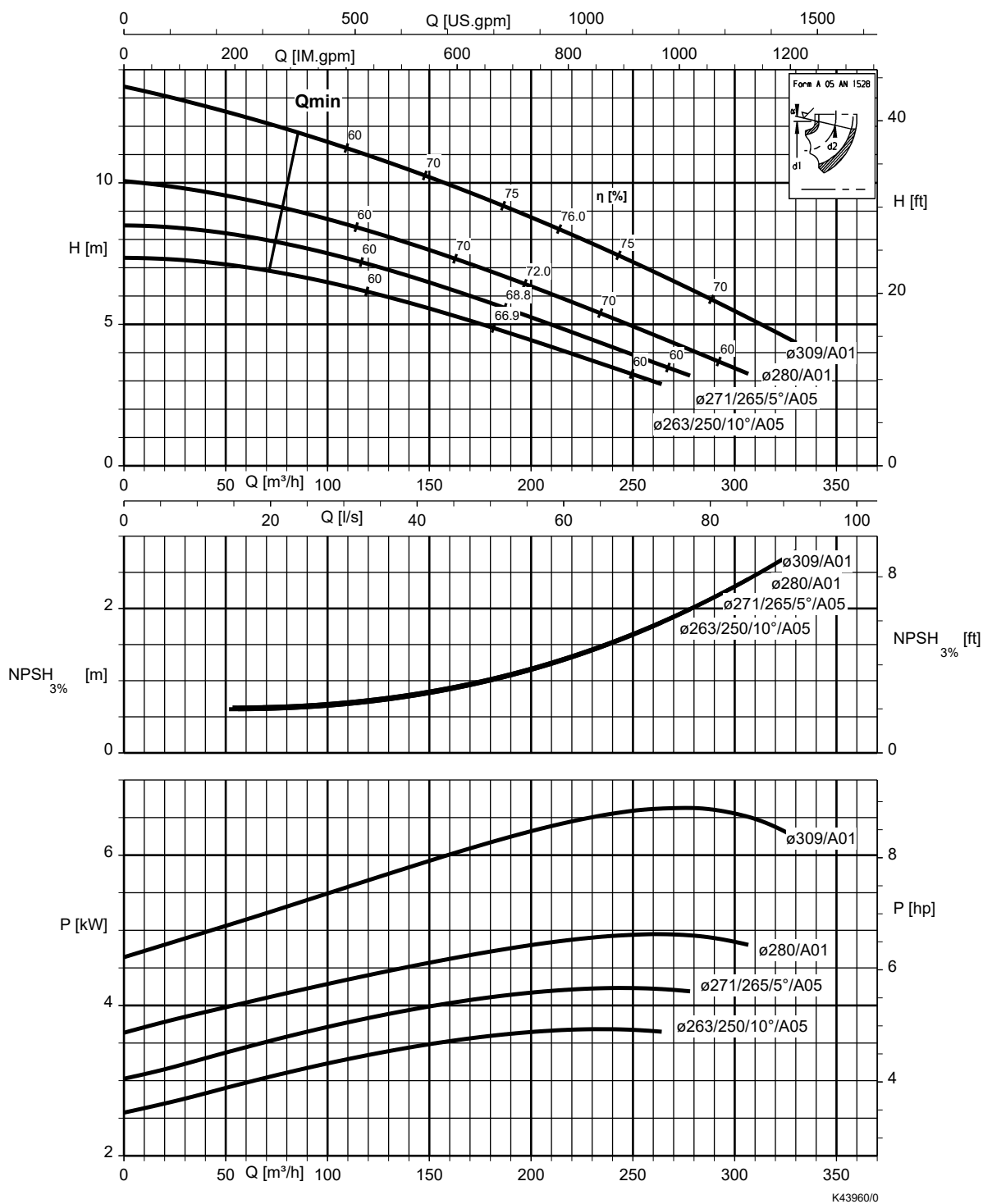
Passage libre = 106 mm

Sewatec D 100-403, n = 960 t/min



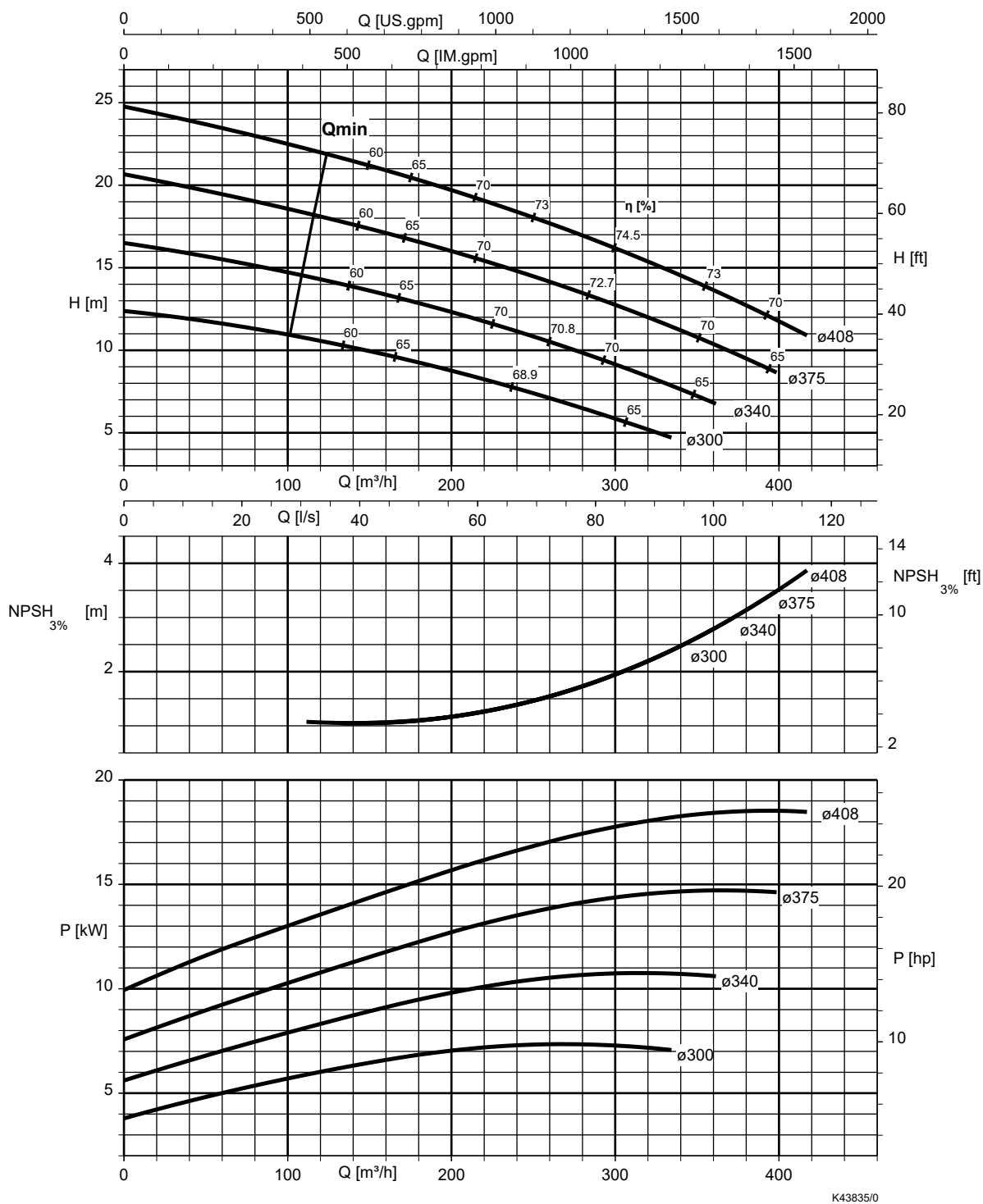
Passage libre = 76 mm

Sewatec D 150-317, n = 960 t/min



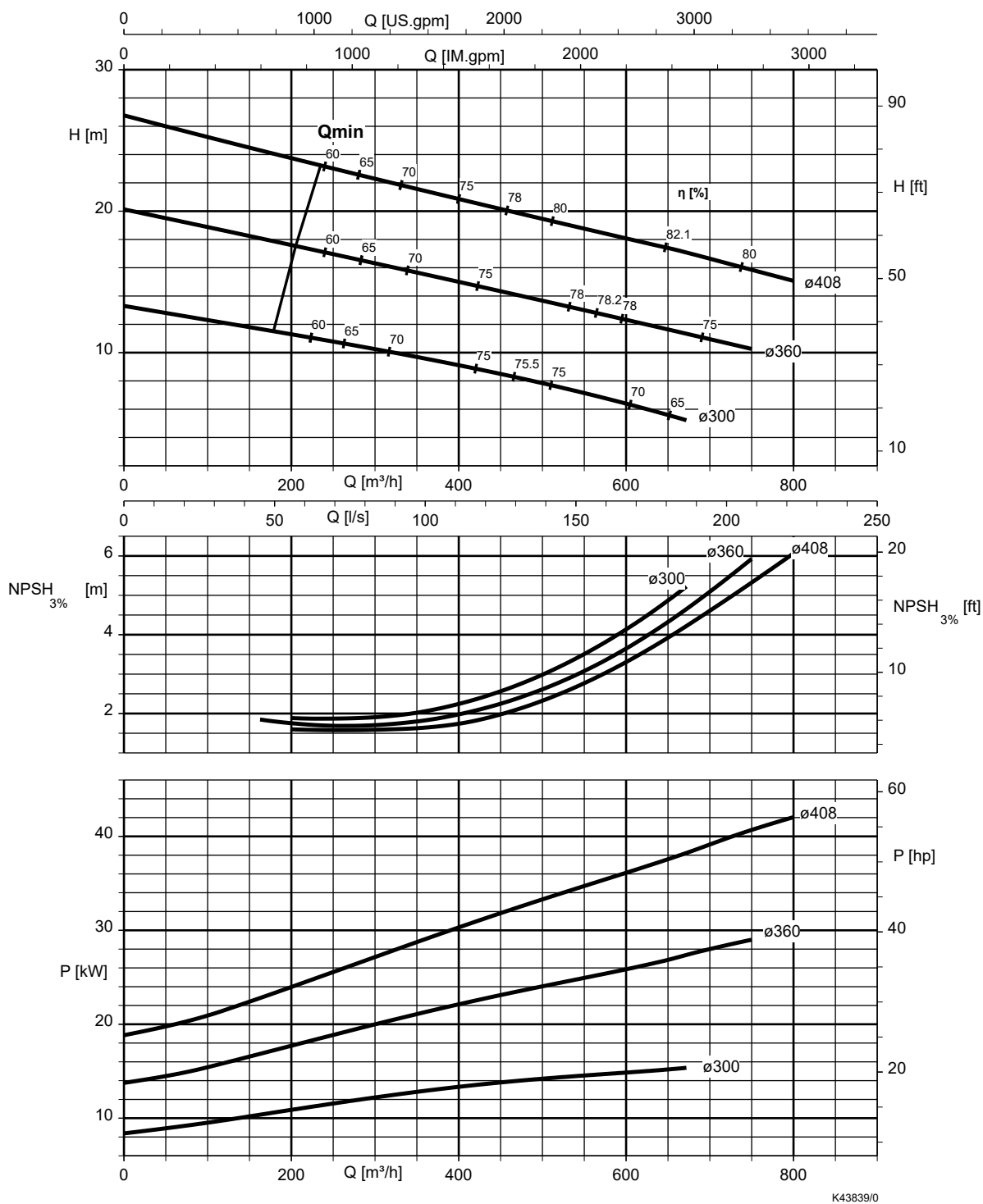
Passage libre = 76 mm

Sewatec D 150-403, n = 960 t/min



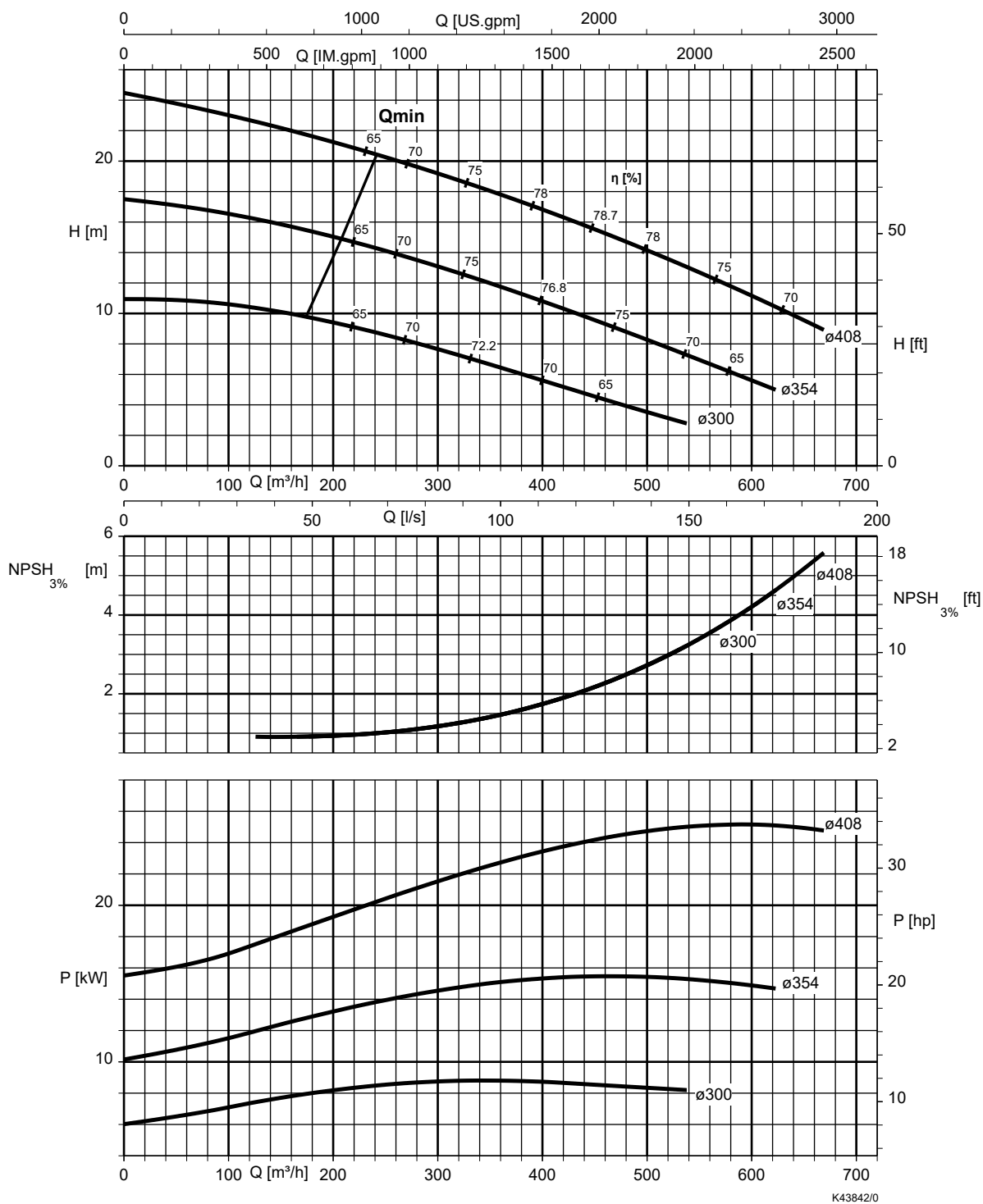
Passage libre = 76 mm

Sewatec D 200-402, n = 960 t/min



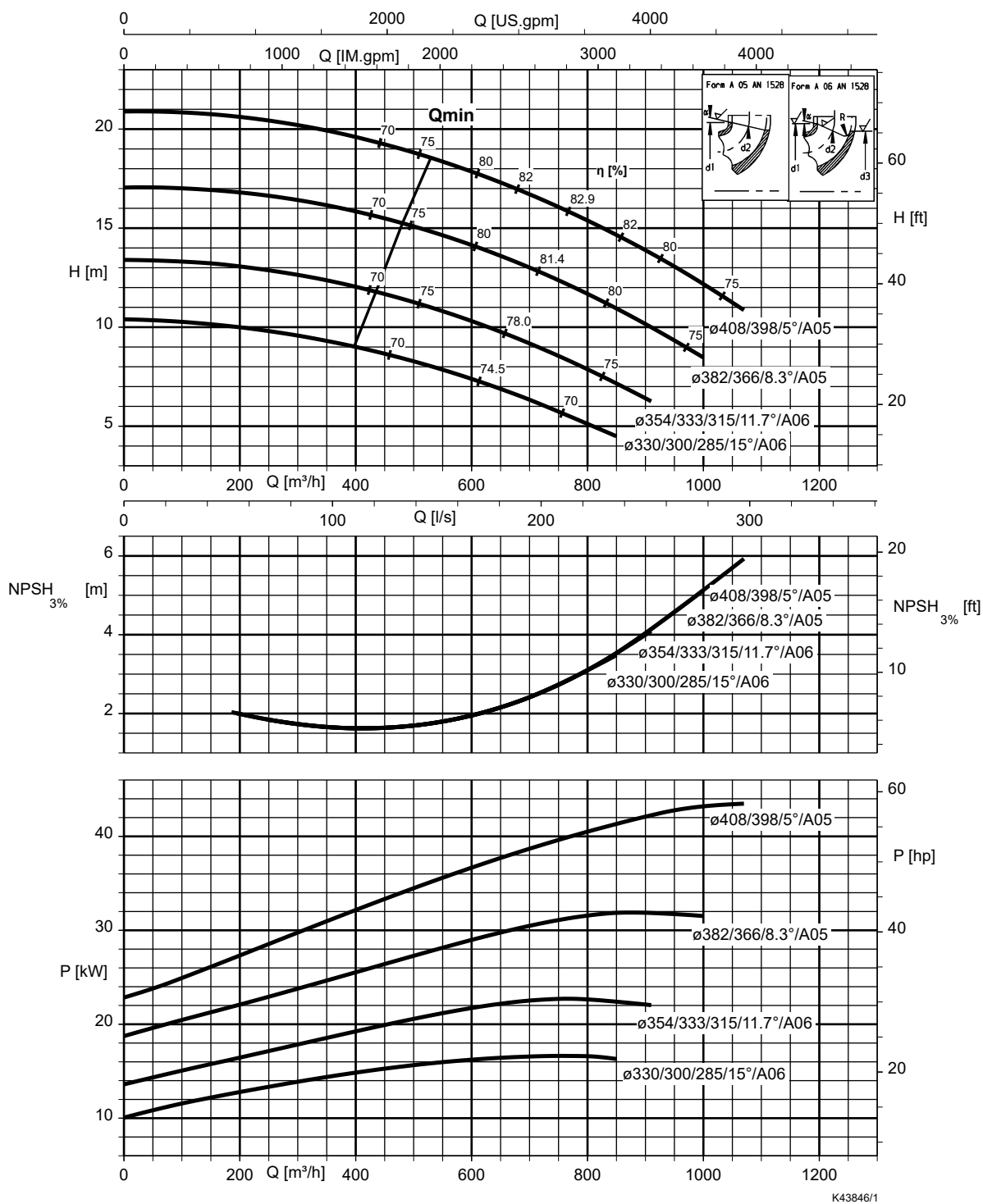
Passage libre = 80 mm

Sewatec D 200-405, n = 960 t/min



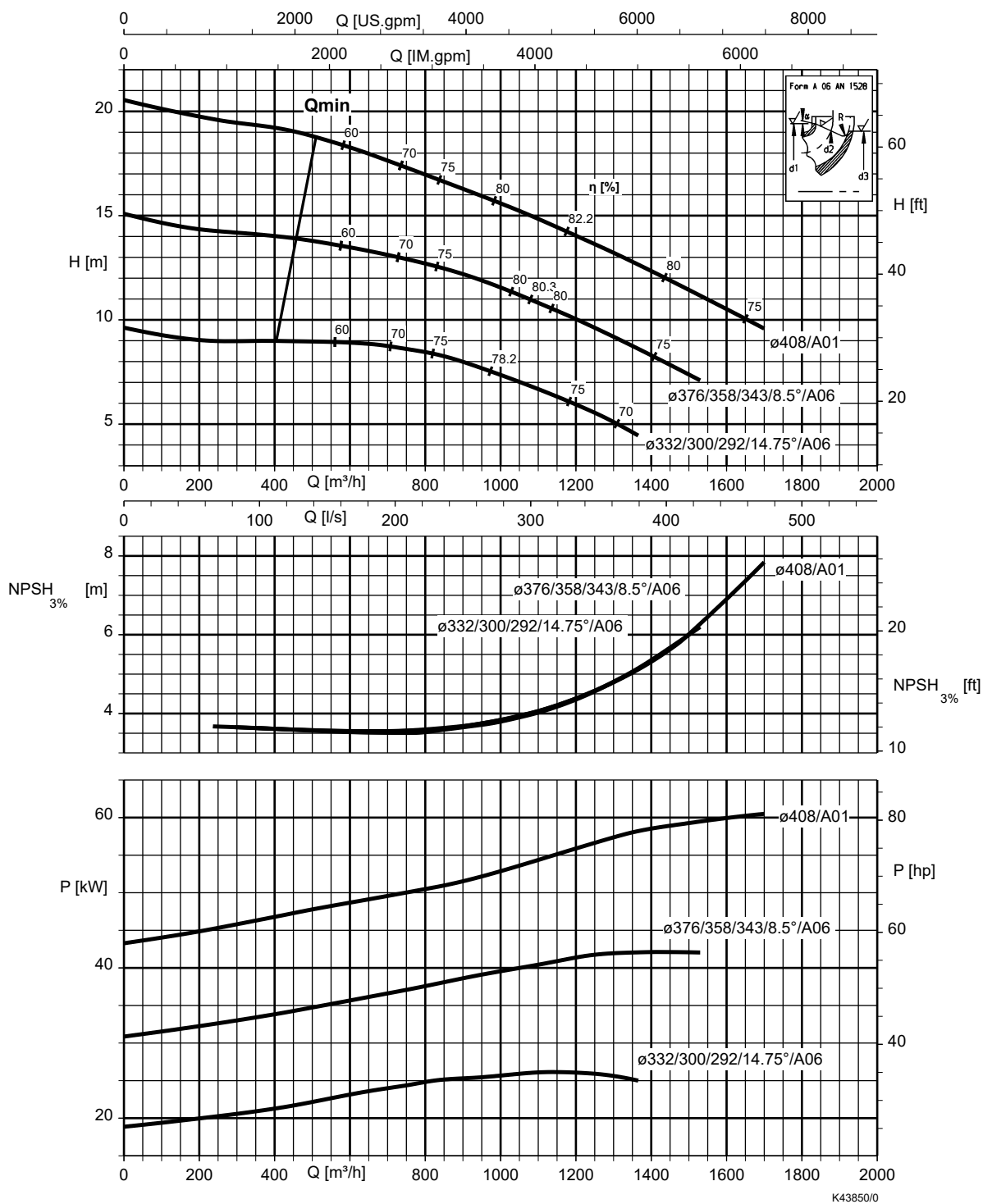
Passage libre = 90 mm

Sewatec D 250-402, n = 960 t/min



Passage libre = 106 mm

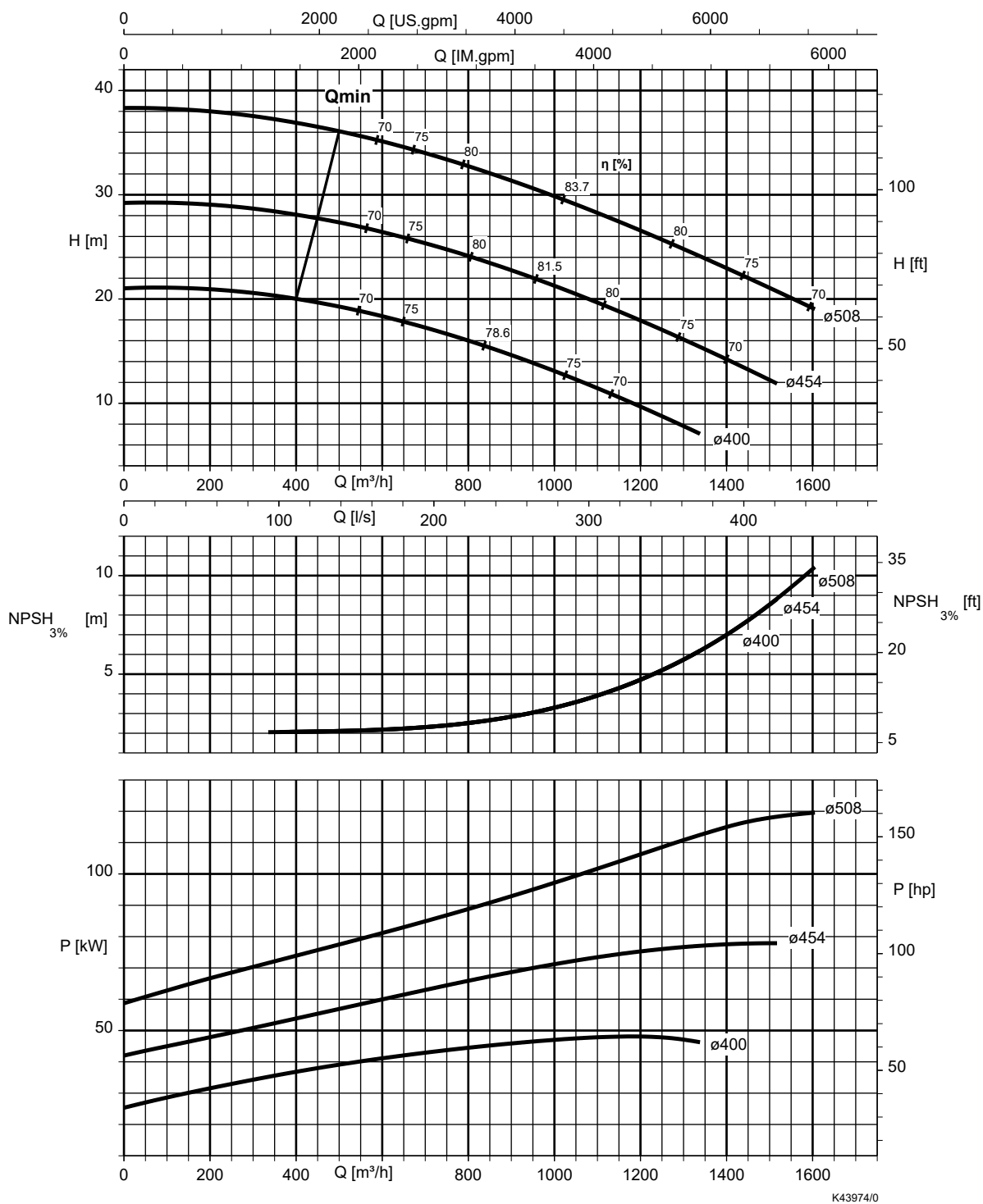
Sewatec D 300-402, n = 960 t/min



Passage libre = 100 mm

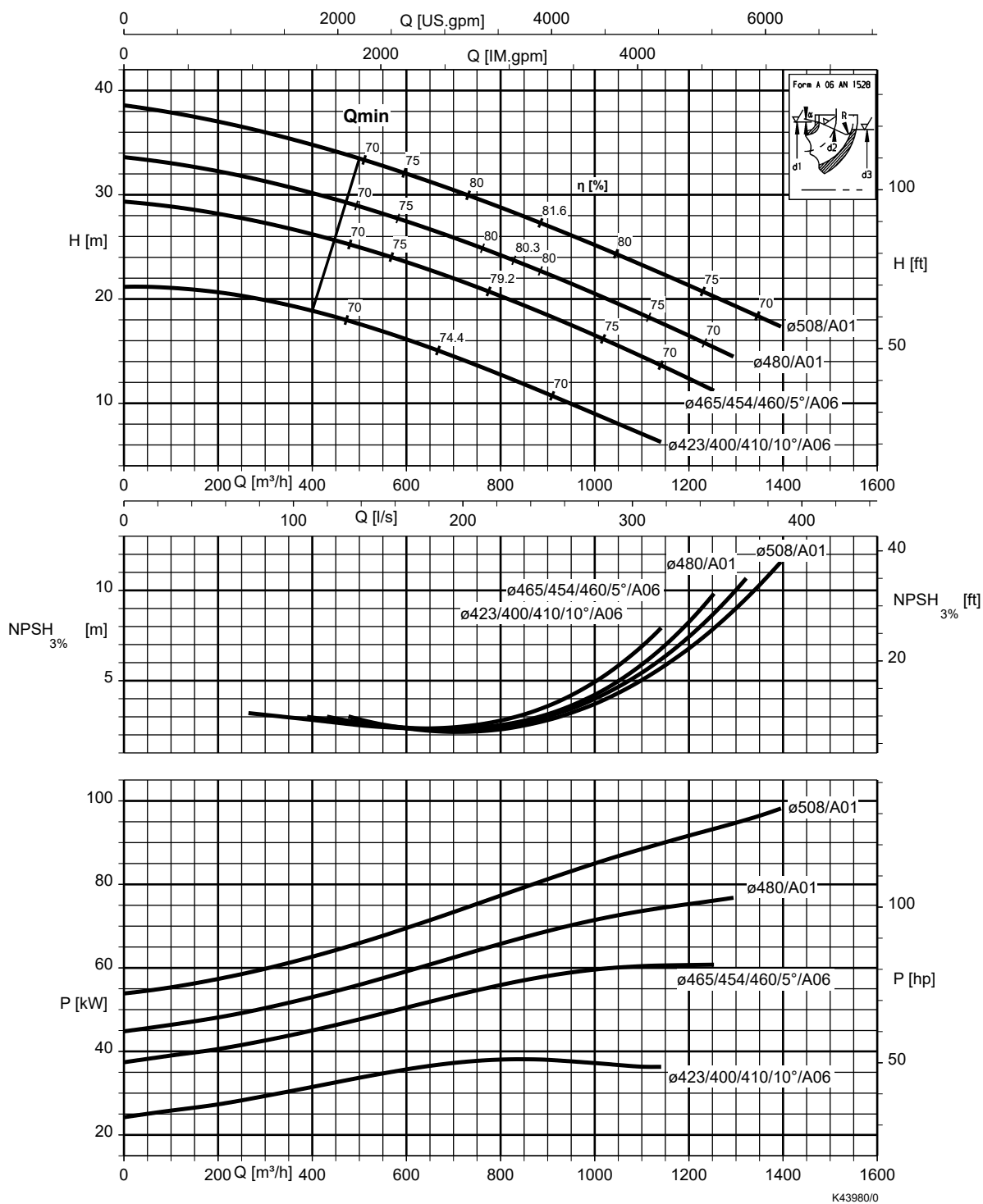


Sewatec D 300-502, n = 960 t/min



Passage libre = 102 mm

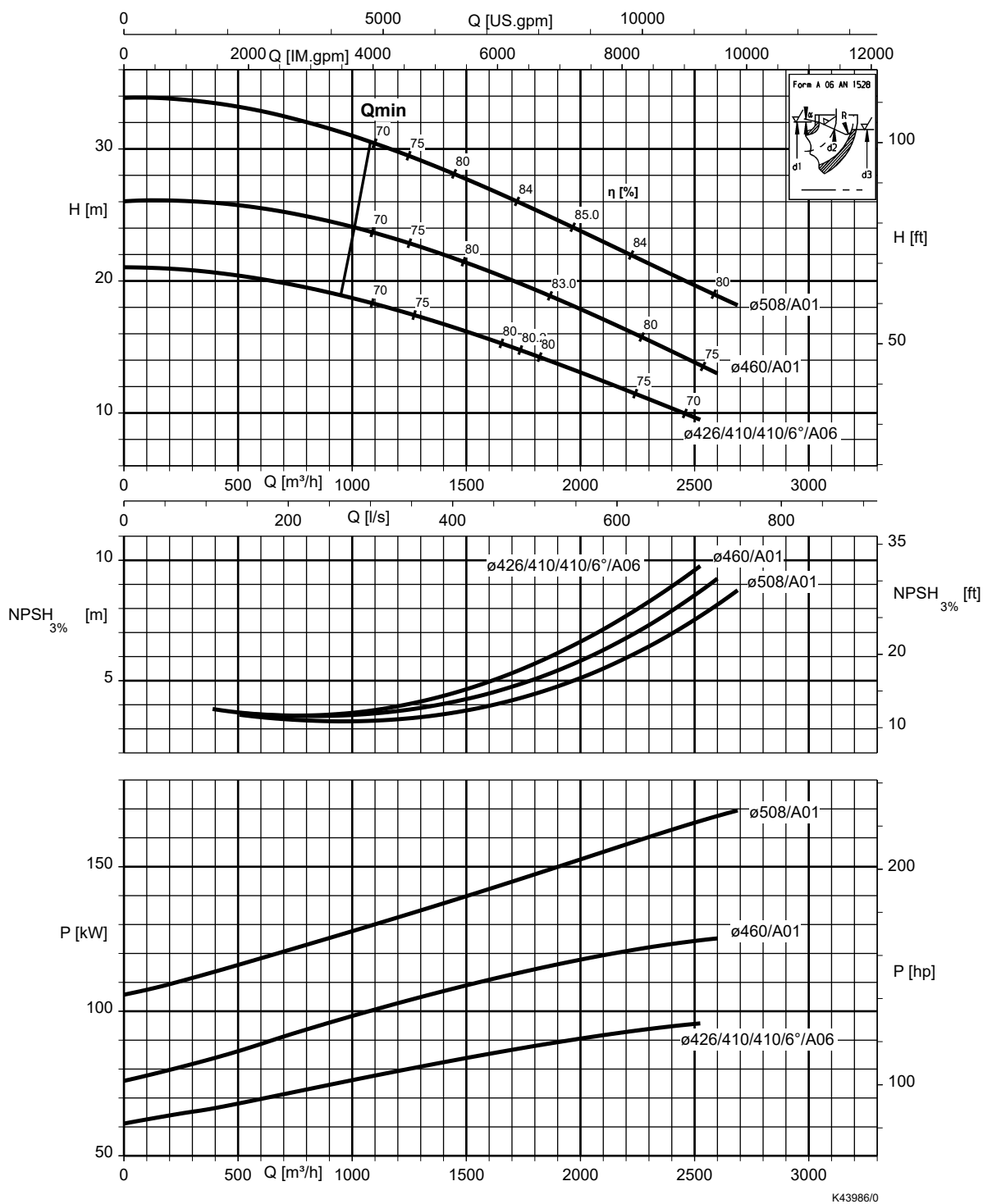
Sewatec D 300-505, n = 960 t/min



Passage libre = 102 mm

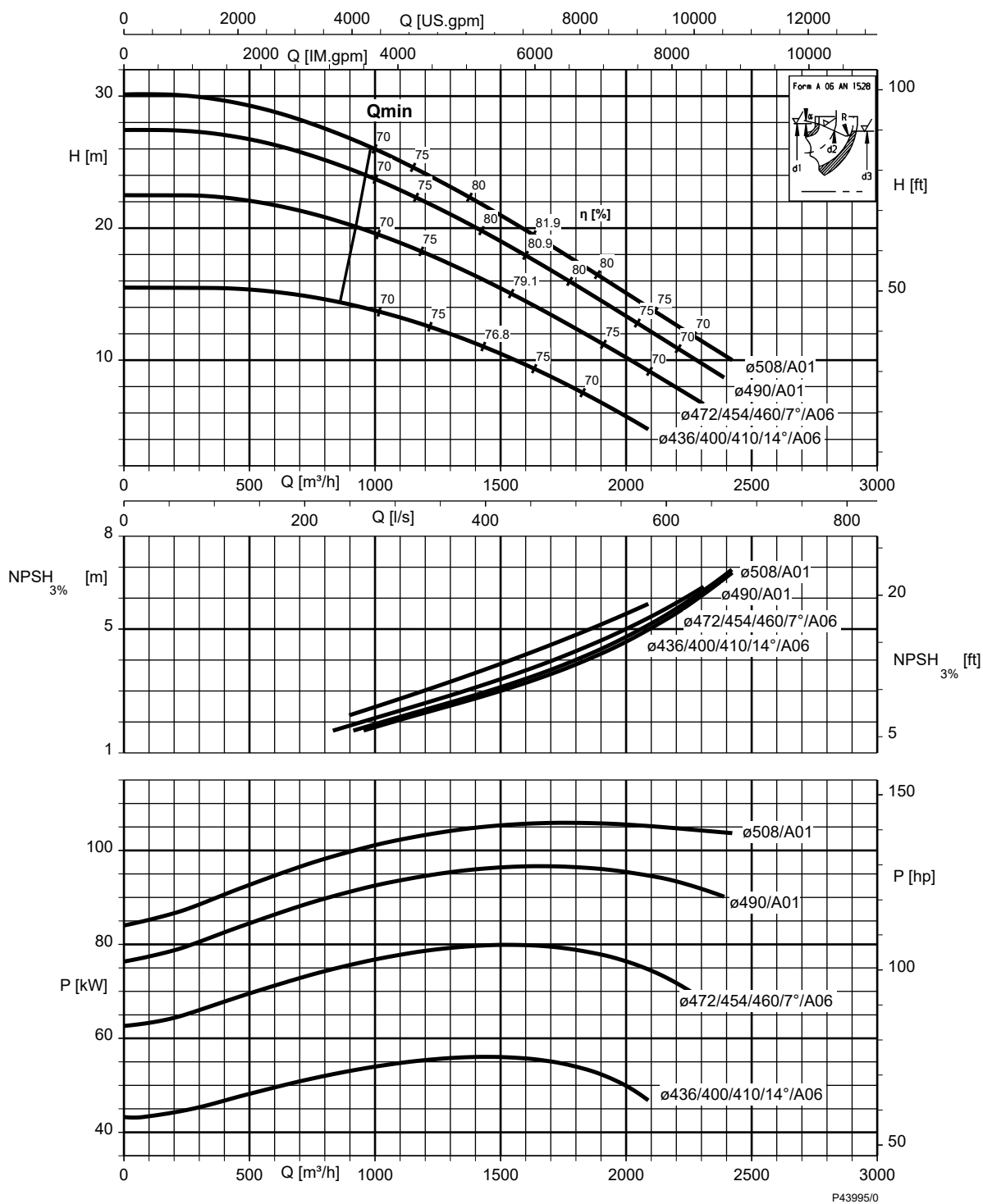
2580.45/19-FR

Sewatec D 350-502, n = 960 t/min



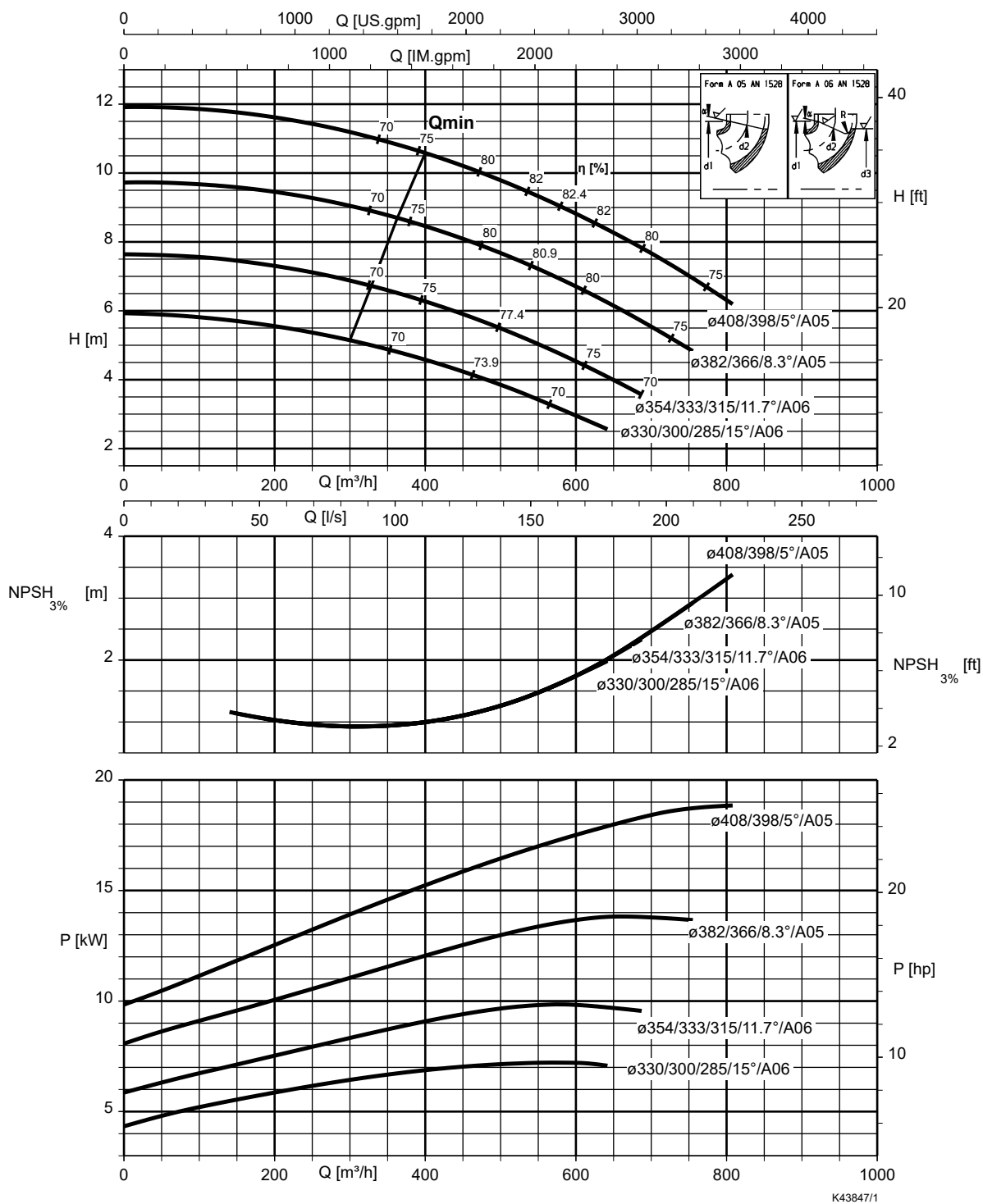
Passage libre = 110 mm

Sewatec D 350-503, n = 960 t/min



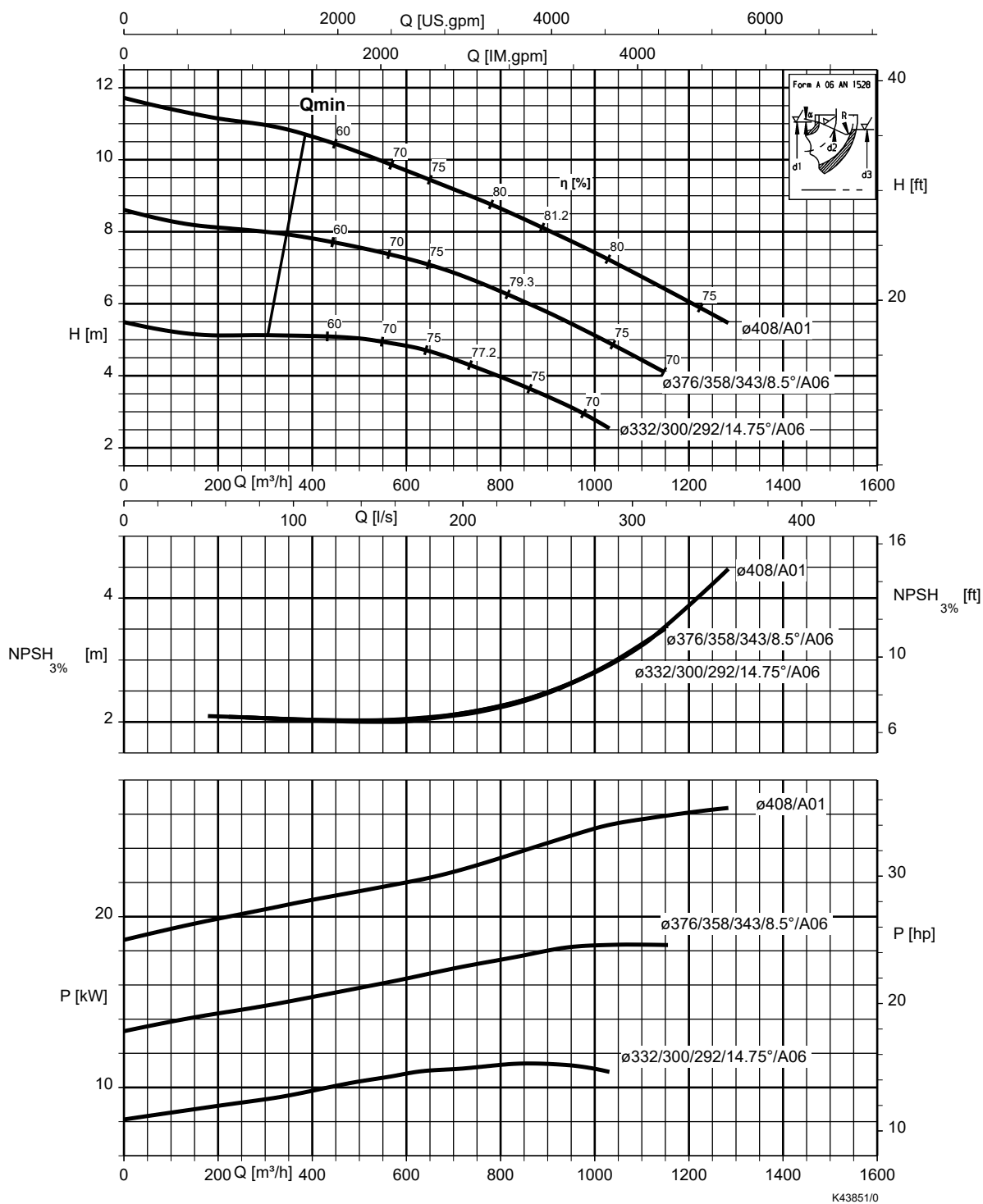
Passage libre = 140 mm

Sewatec D 250-402, n = 725 t/min



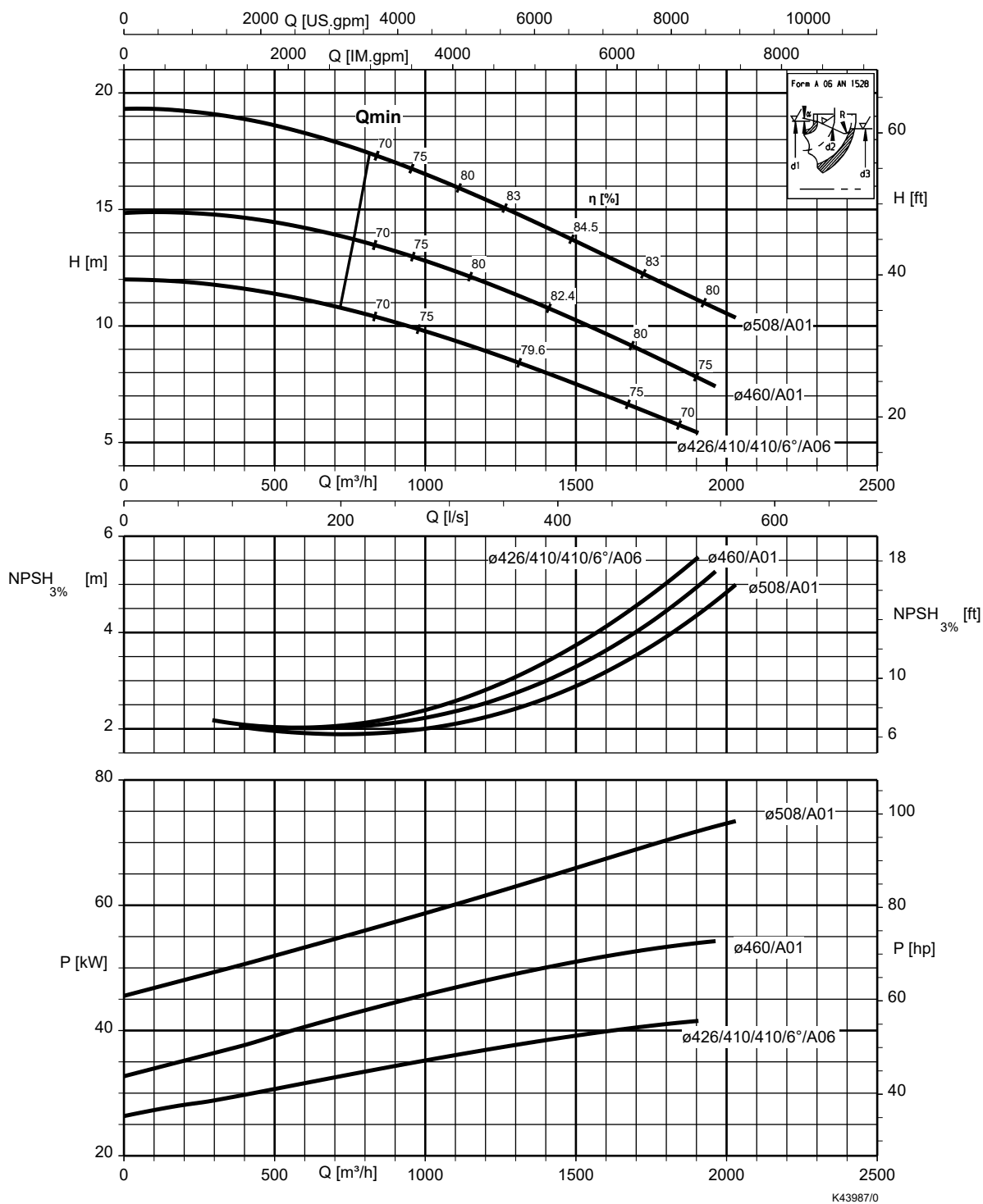
Passage libre = 106 mm

Sewatec D 300-402, n = 725 t/min



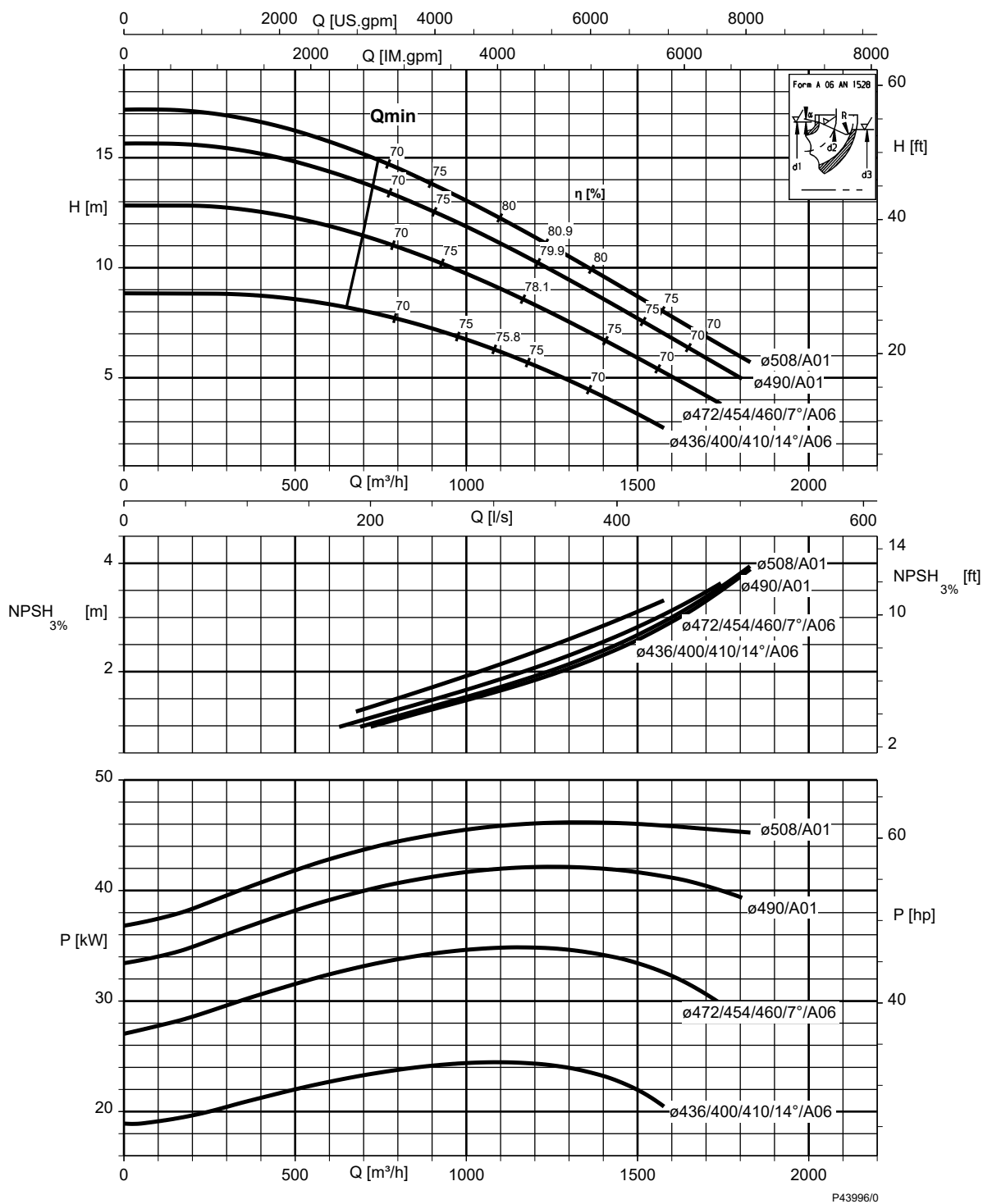
Passage libre = 100 mm

Sewatec D 350-502, n = 725 t/min



Passage libre = 110 mm

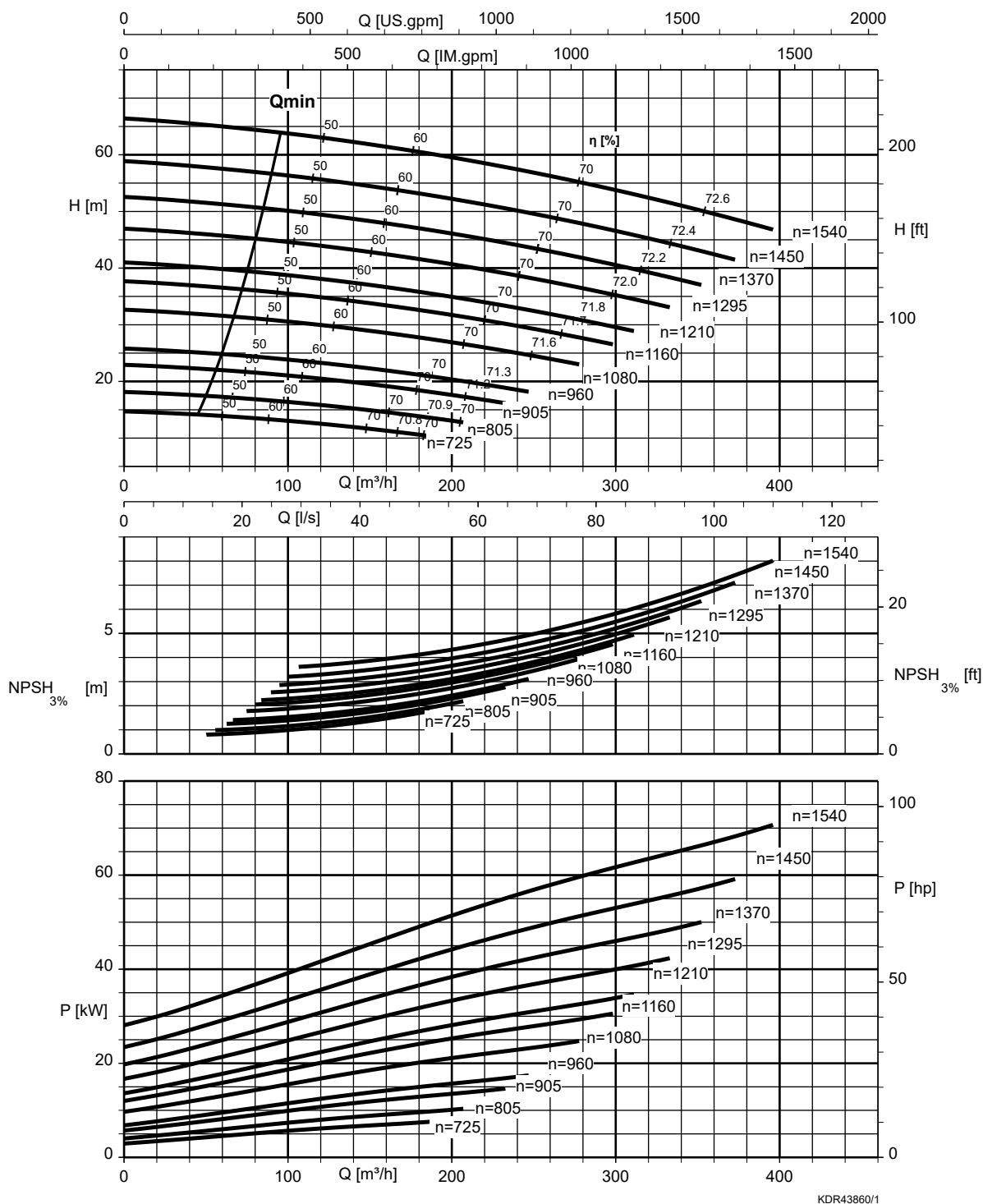
Sewatec D 350-503, n = 725 t/min



Passage libre = 140 mm

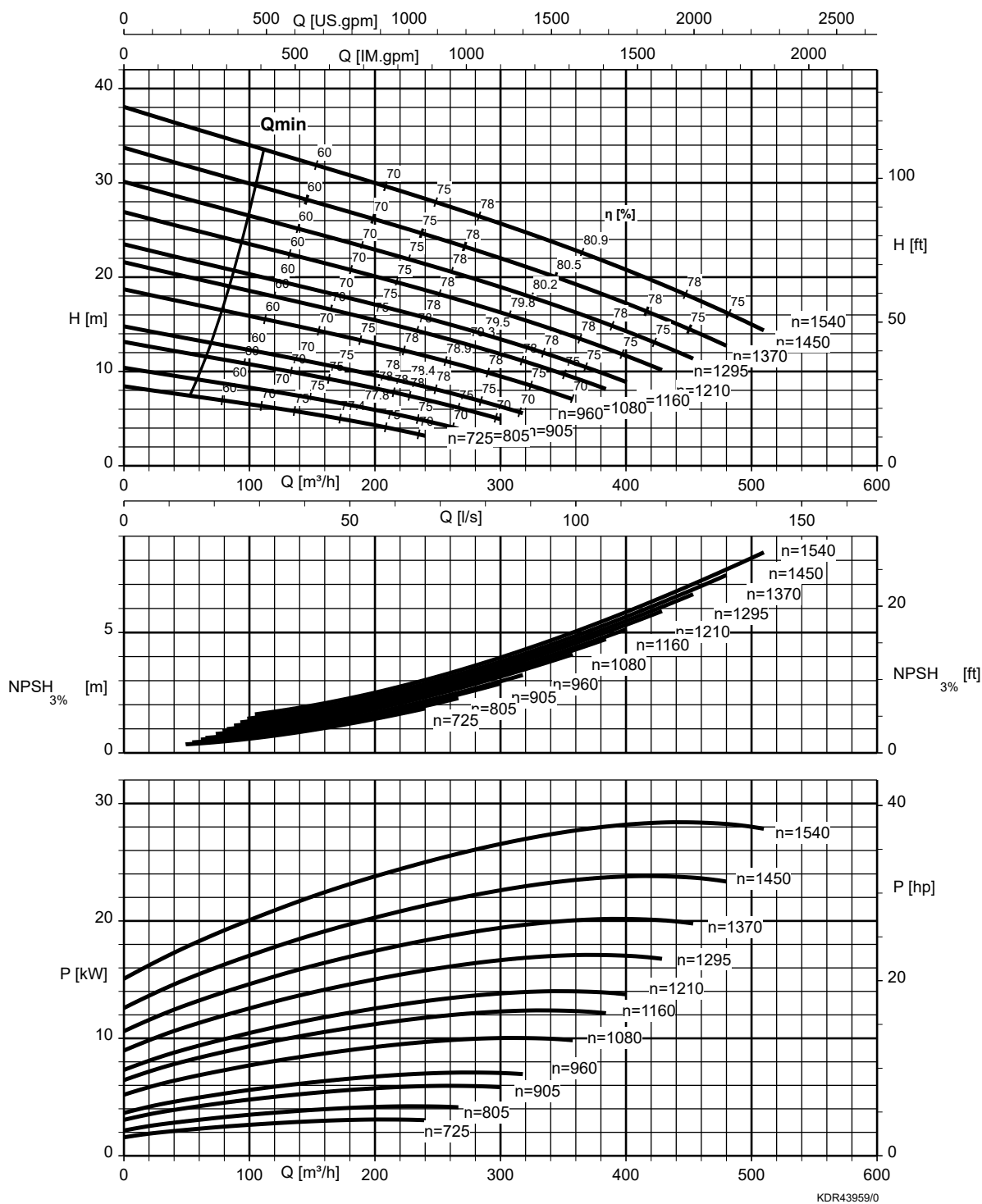


Sewatec D 100-403, n = 1540-725 t/min



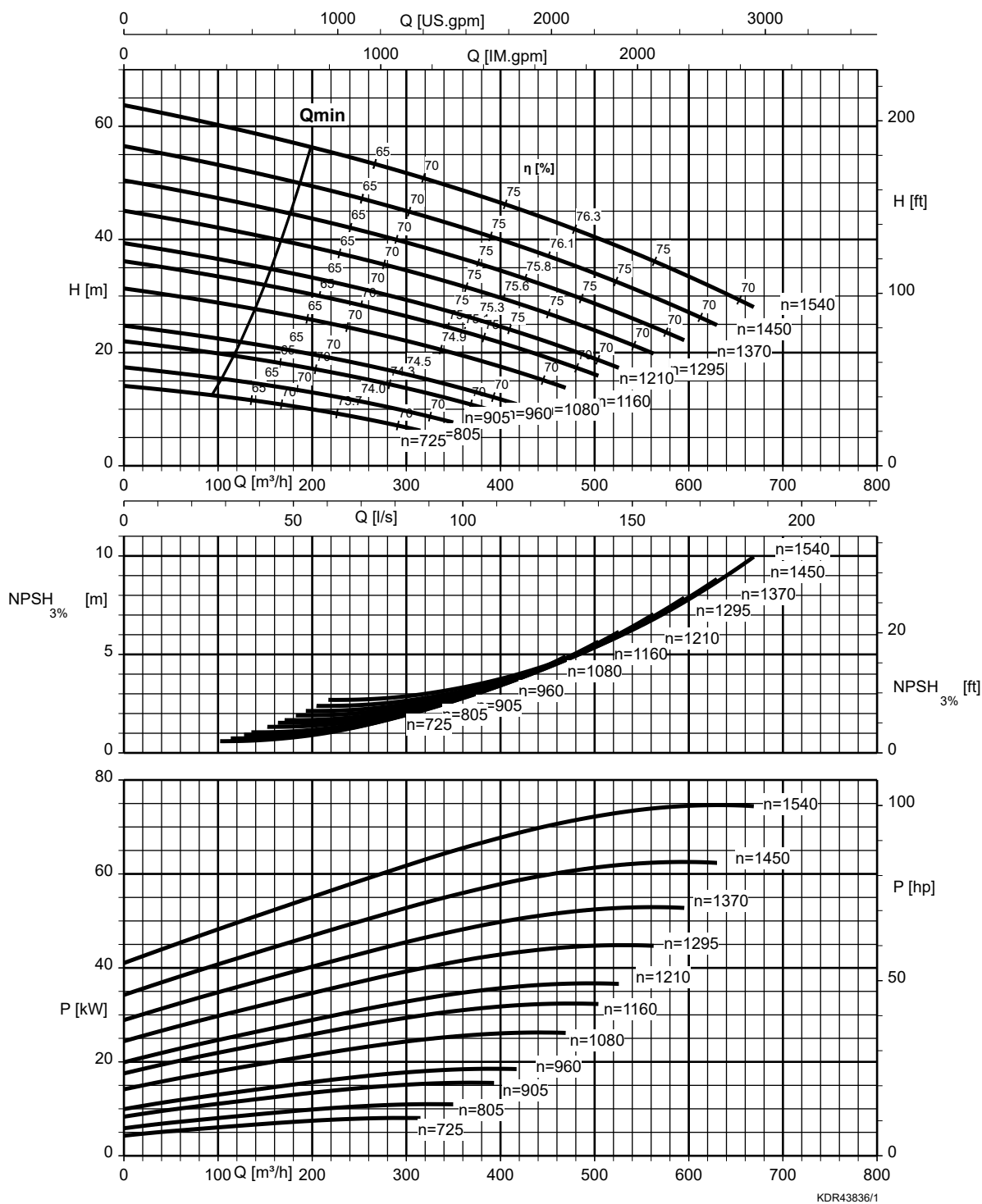
Passage libre = 76 mm  
Diamètre de roue : 408 mm

Sewatec D 150-317, n = 1540-725 t/min



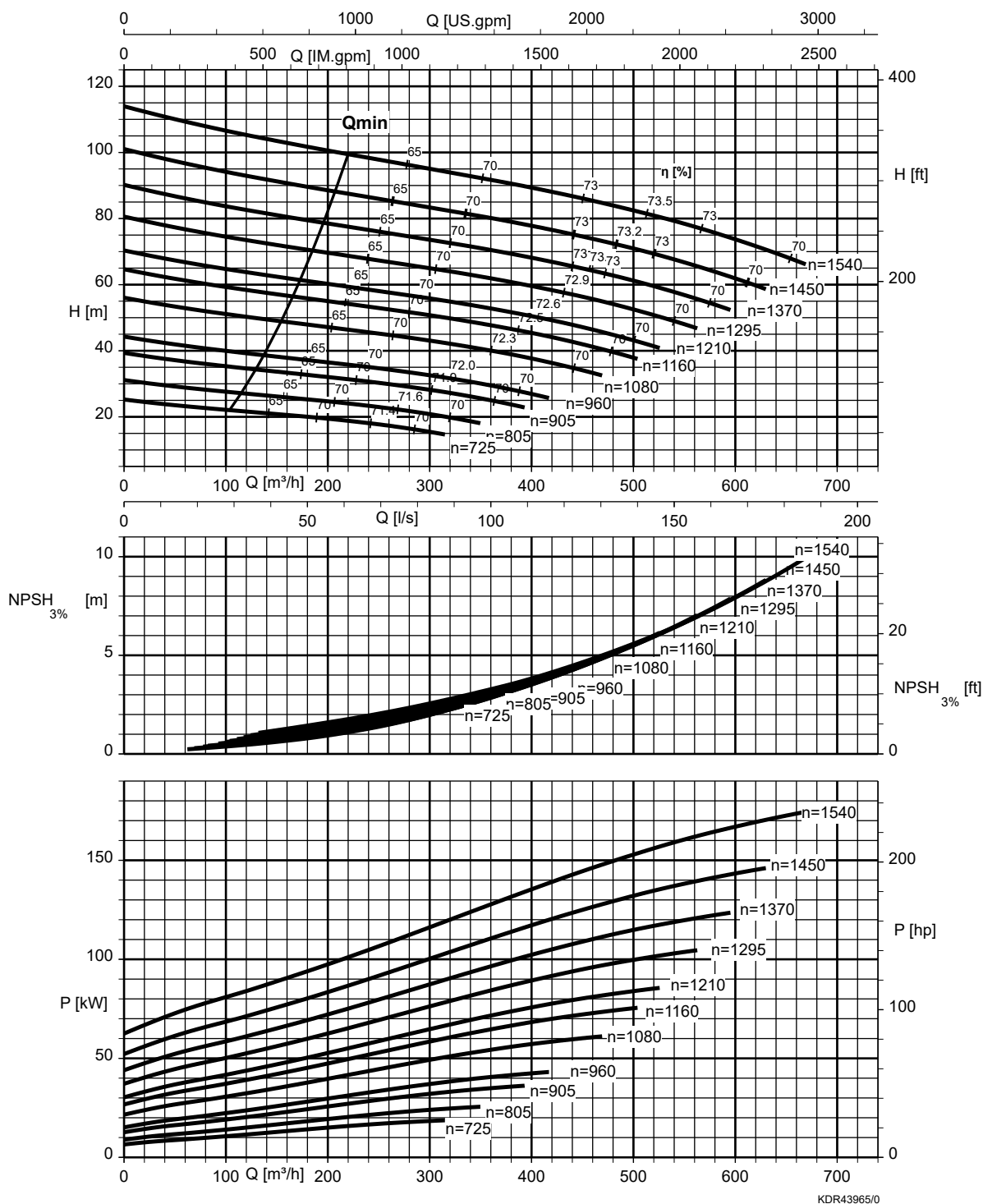
Passage libre = 76 mm  
Diamètre de roue : 309 mm

Sewatec D 150-403, n = 1540-725 t/min



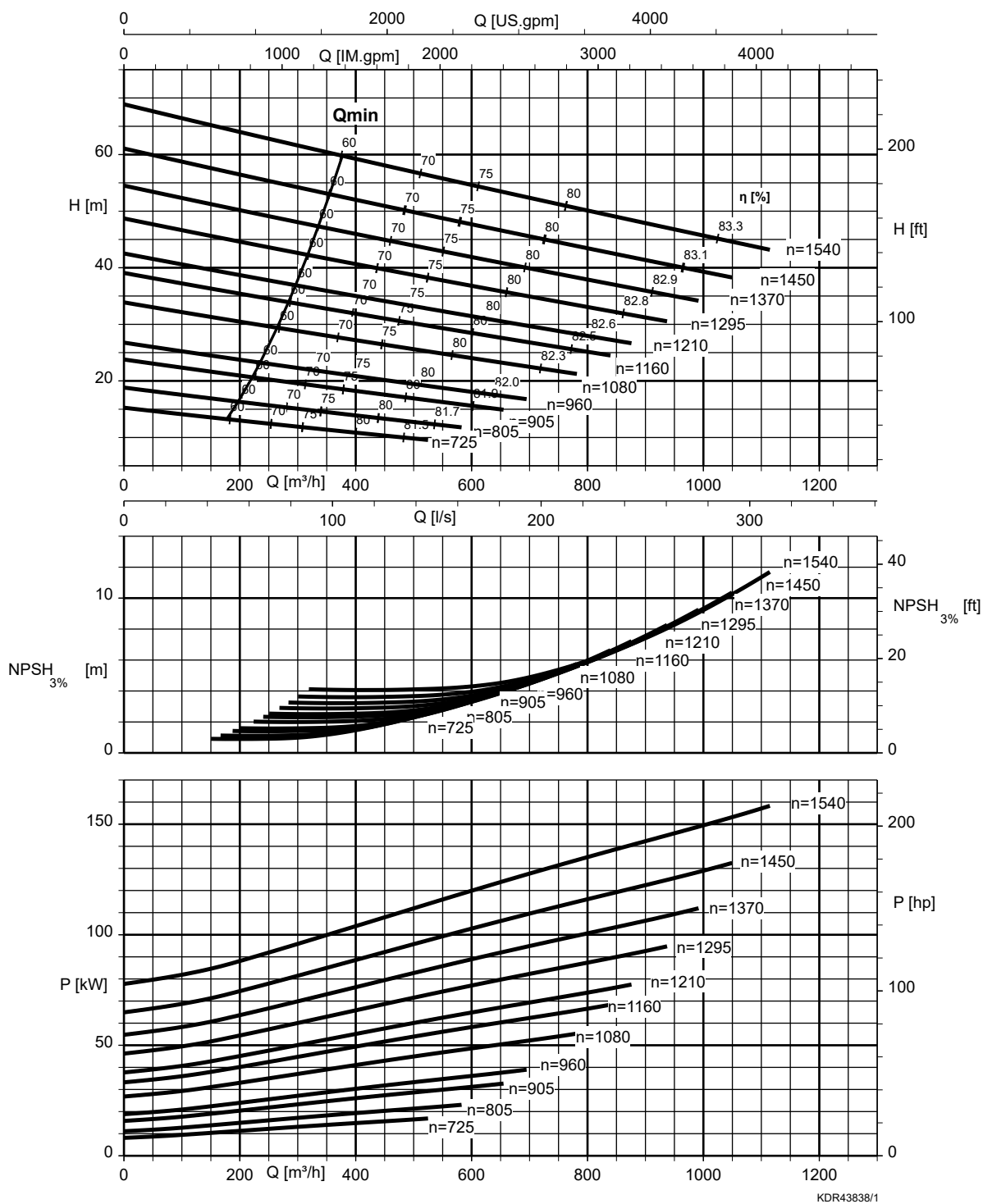
Passage libre = 76 mm  
Diamètre de roue : 408 mm

Sewatec D 150-503, n = 1540-725 t/min



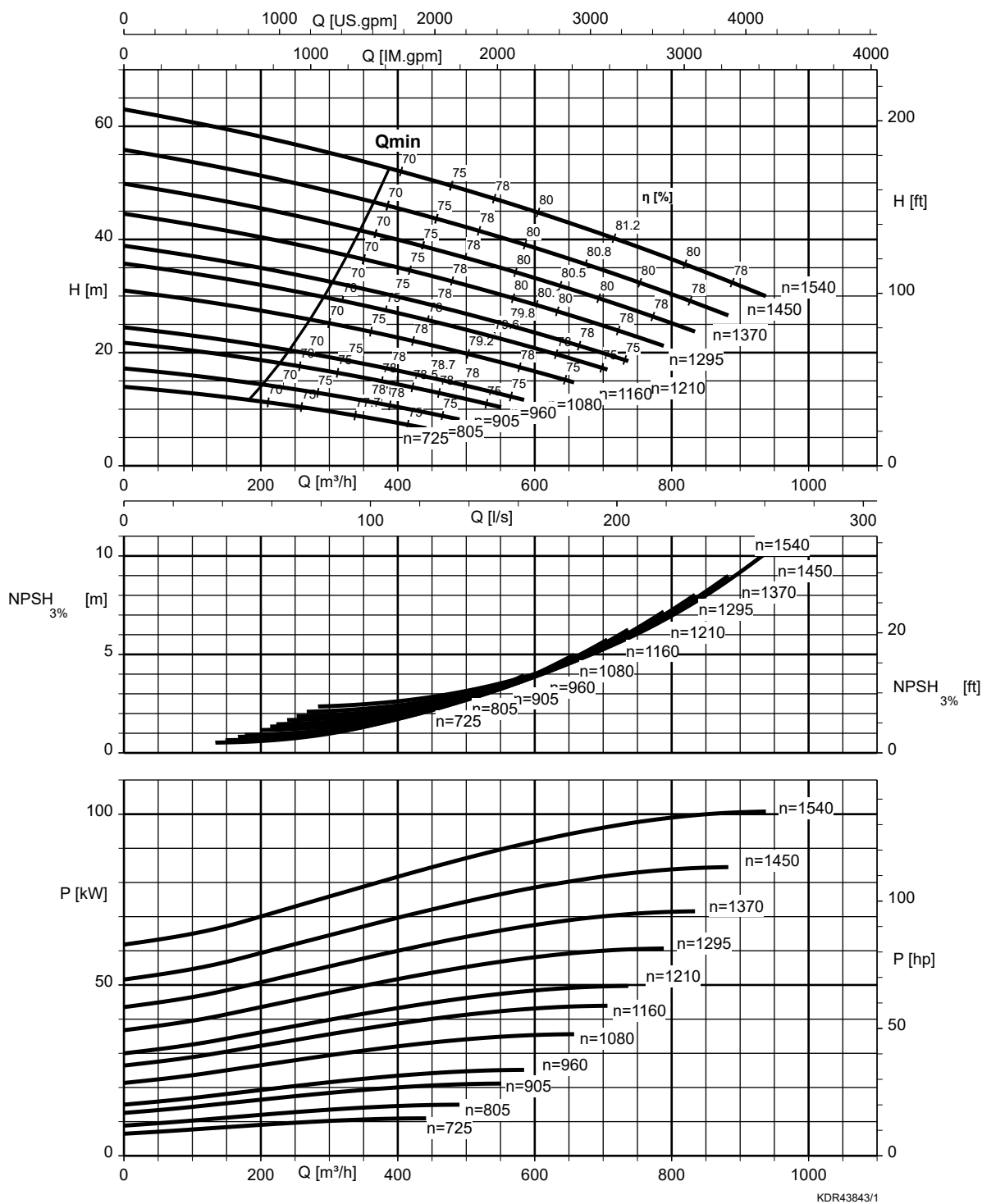
Passage libre = 76 mm  
Diamètre de roue : 508 mm

Sewatec D 200-402, n = 1540-725 t/min



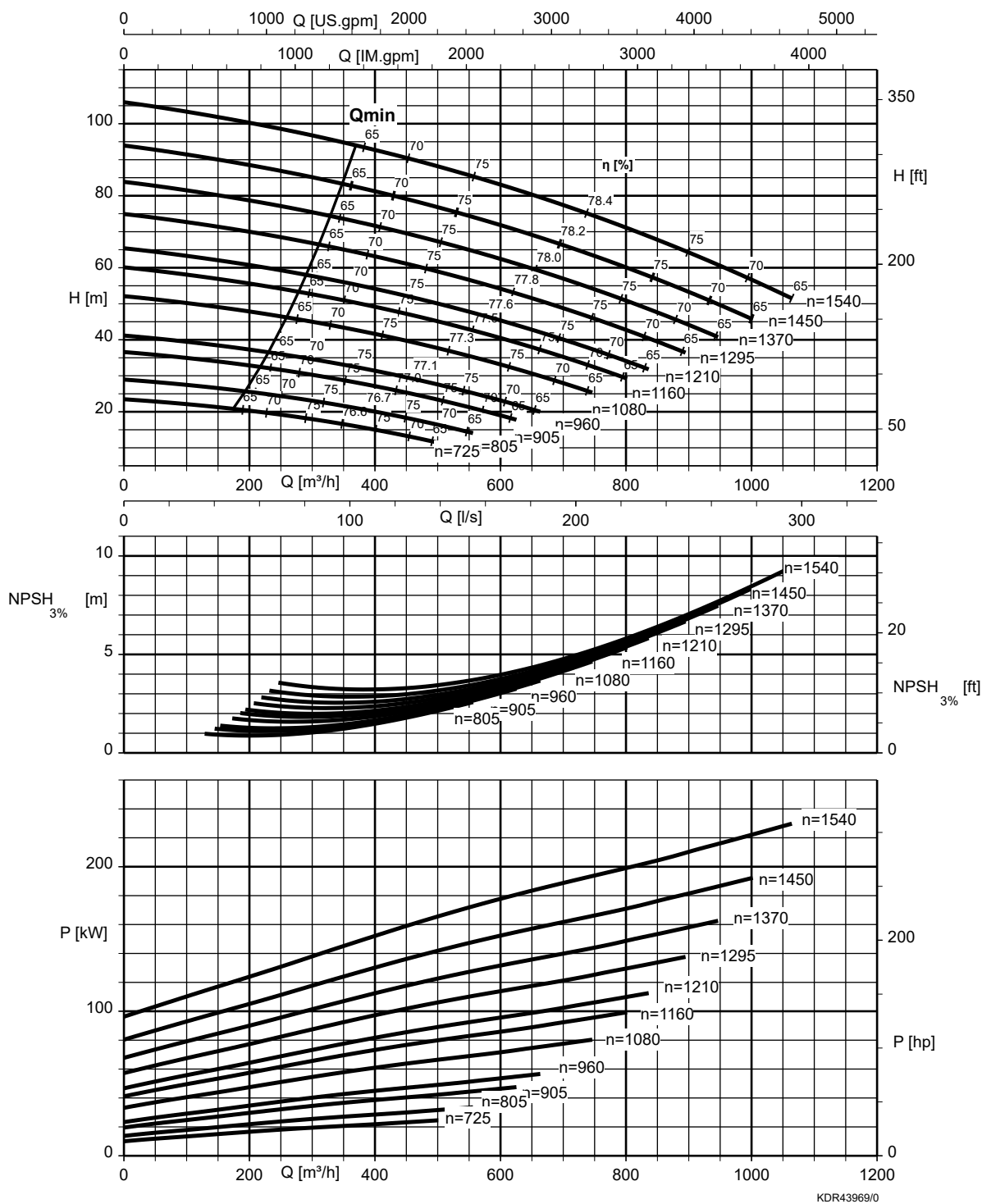
Passage libre = 80 mm  
Diamètre de roue : 408 mm

Sewatec D 200-405, n = 1540-725 t/min



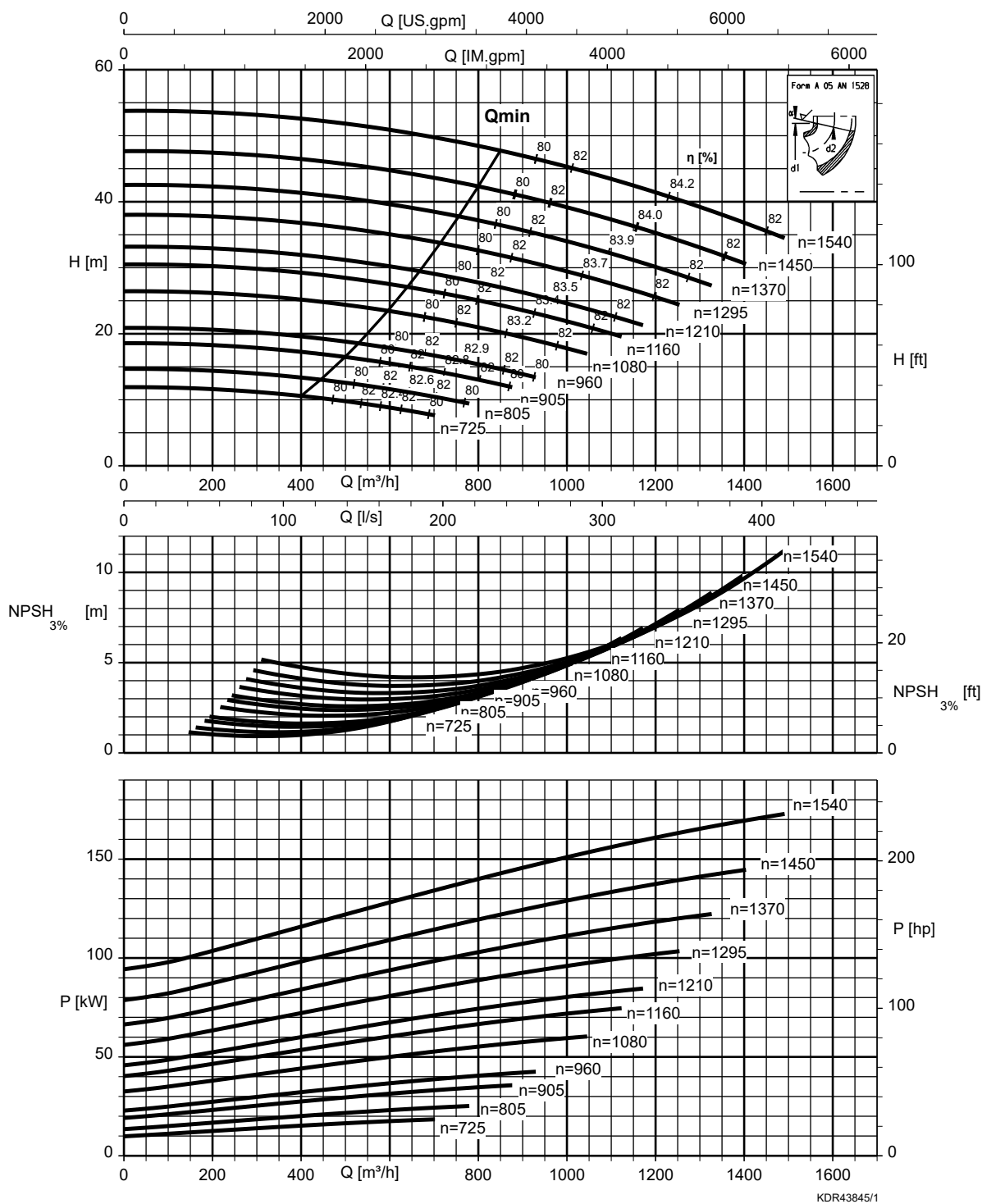
Passage libre = 90 mm  
Diamètre de roue : 408 mm

Sewatec D 200-503, n = 1540-725 t/min



Passage libre = 90 mm  
Diamètre de roue : 504 mm

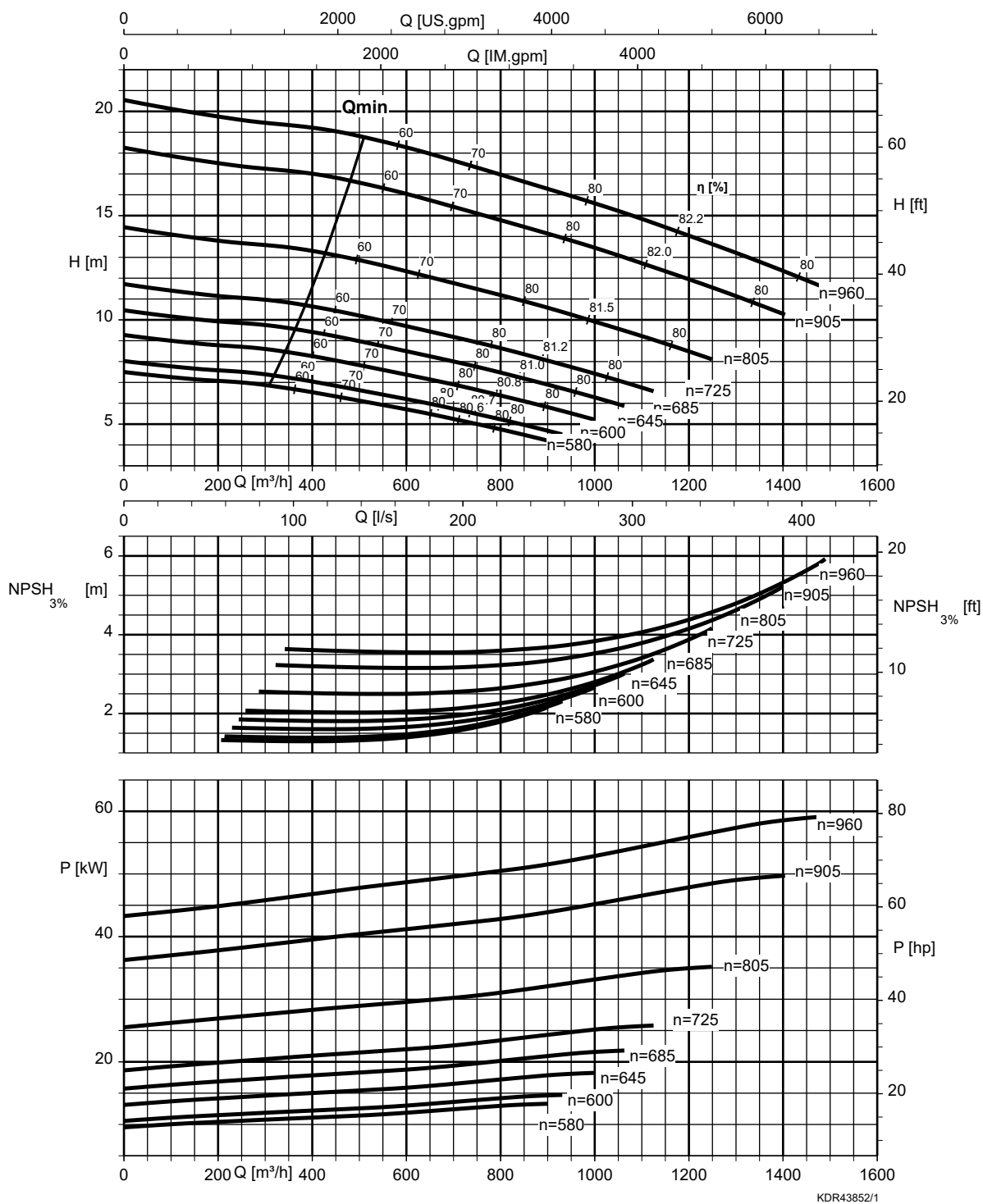
Sewatec D 250-402, n = 1540-725 t/min



Passage libre = 106 mm  
Diamètre de roue : 398 mm

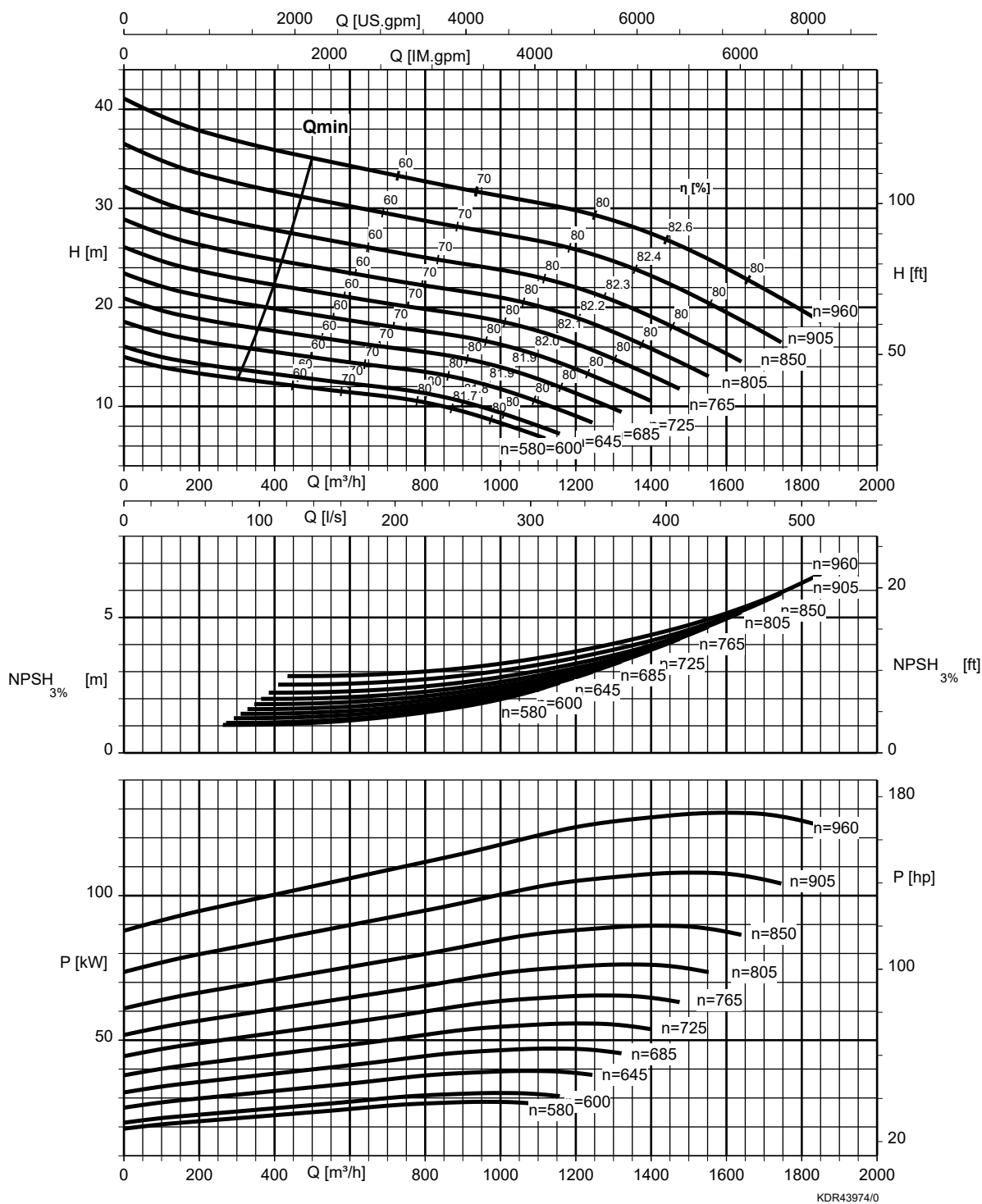


Sewatec D 300-402, n = 960-580 t/min



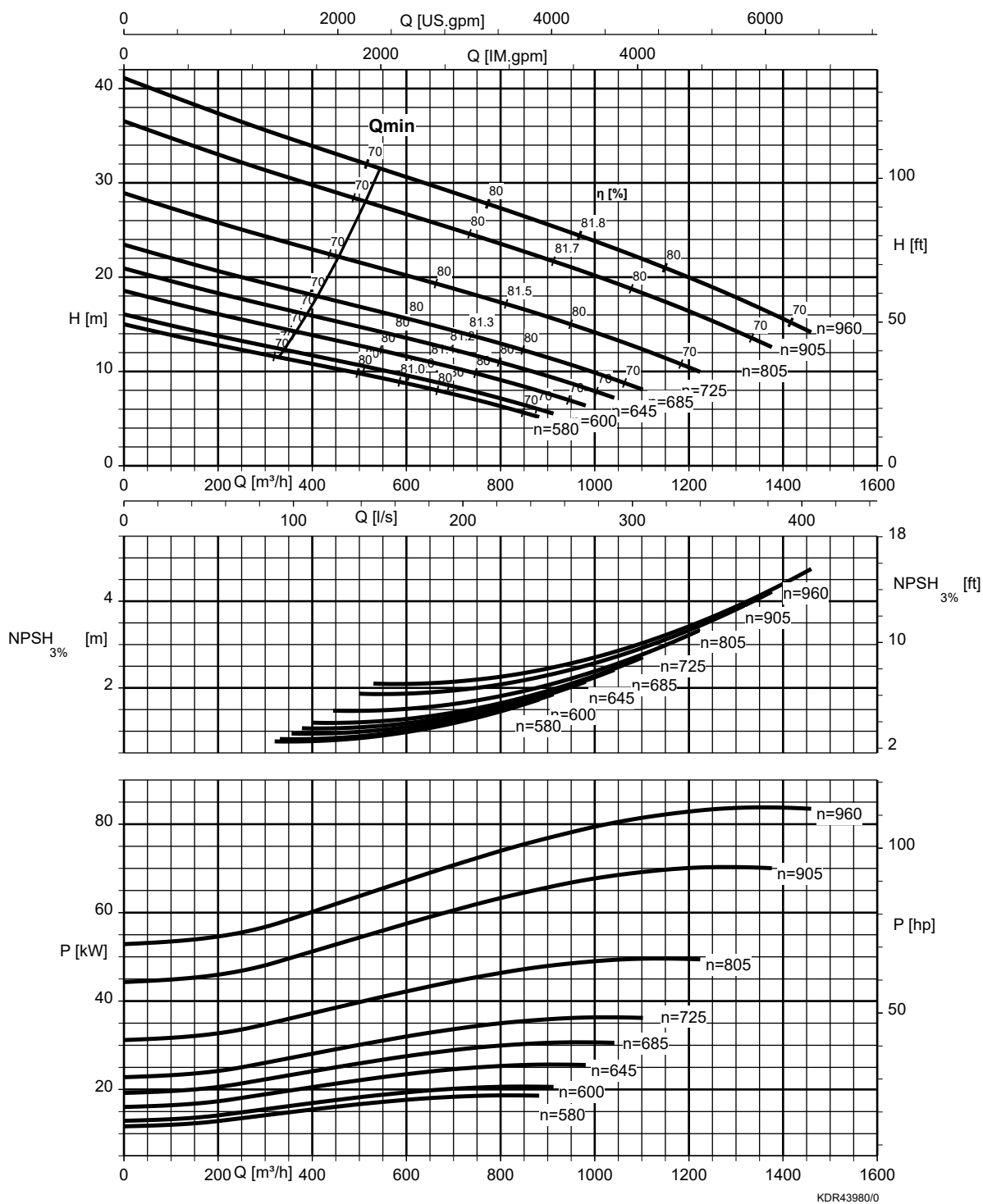
Passage libre = 100 mm  
Diamètre de roue : 408 mm

Sewatec D 300-502, n = 960-580 t/min



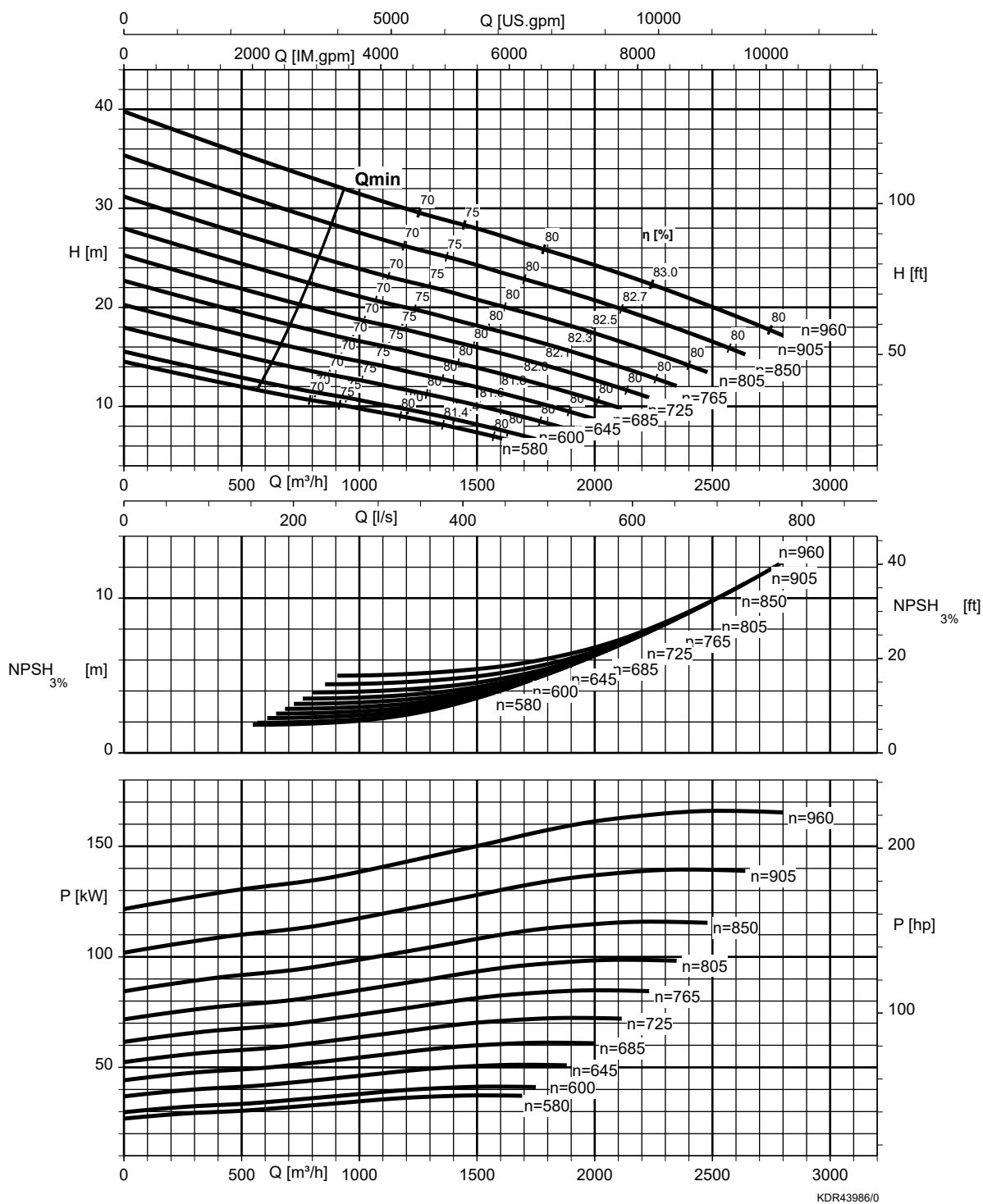
Passage libre = 102 mm  
Diamètre de roue : 508 mm

Sewatec D 300-505, n = 960-580 t/min



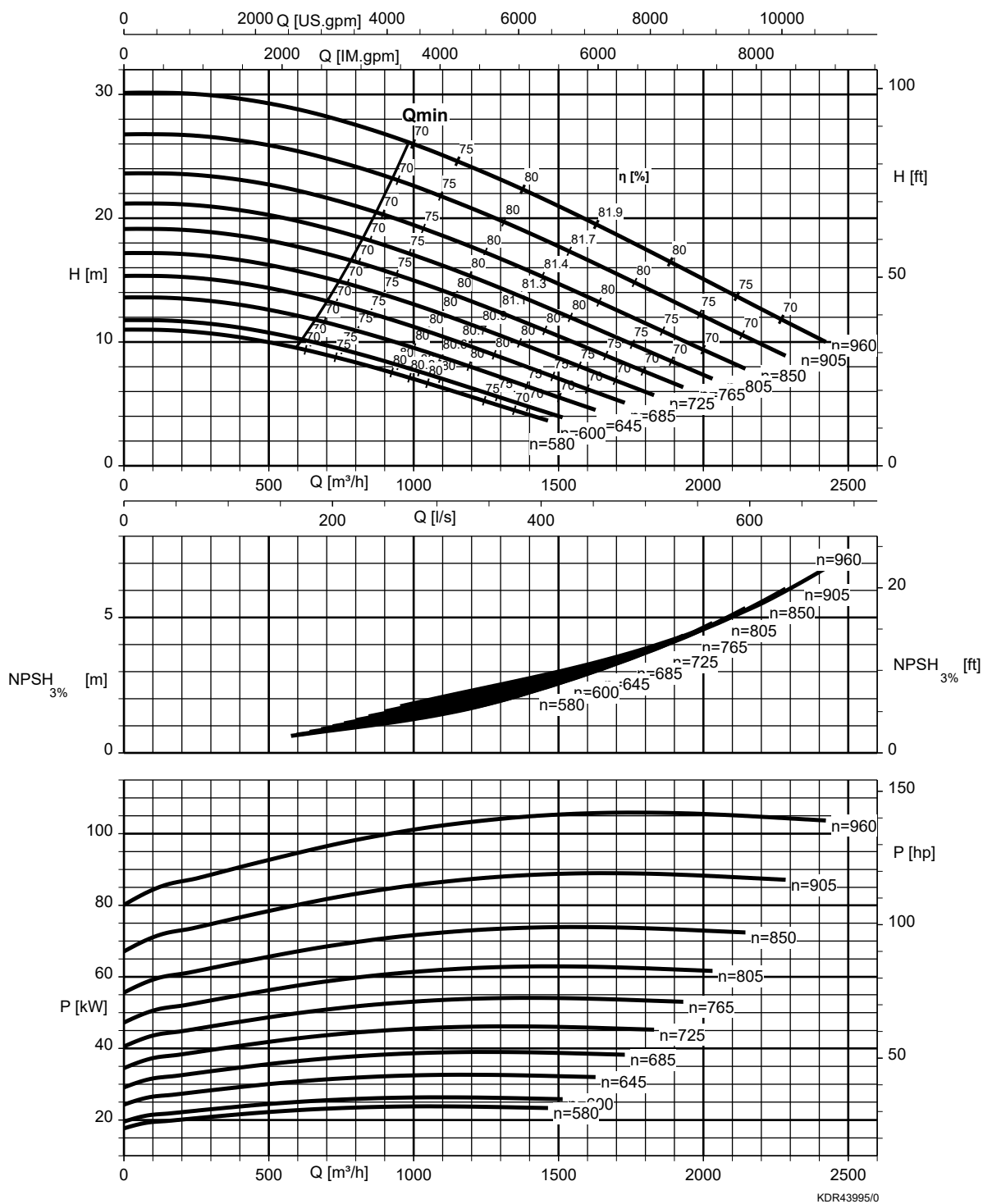
Passage libre = 102 mm  
Diamètre de roue : 508 mm

Sewatec D 350-502, n = 960-580 t/min



Passage libre = 110 mm  
Diamètre de roue : 508 mm

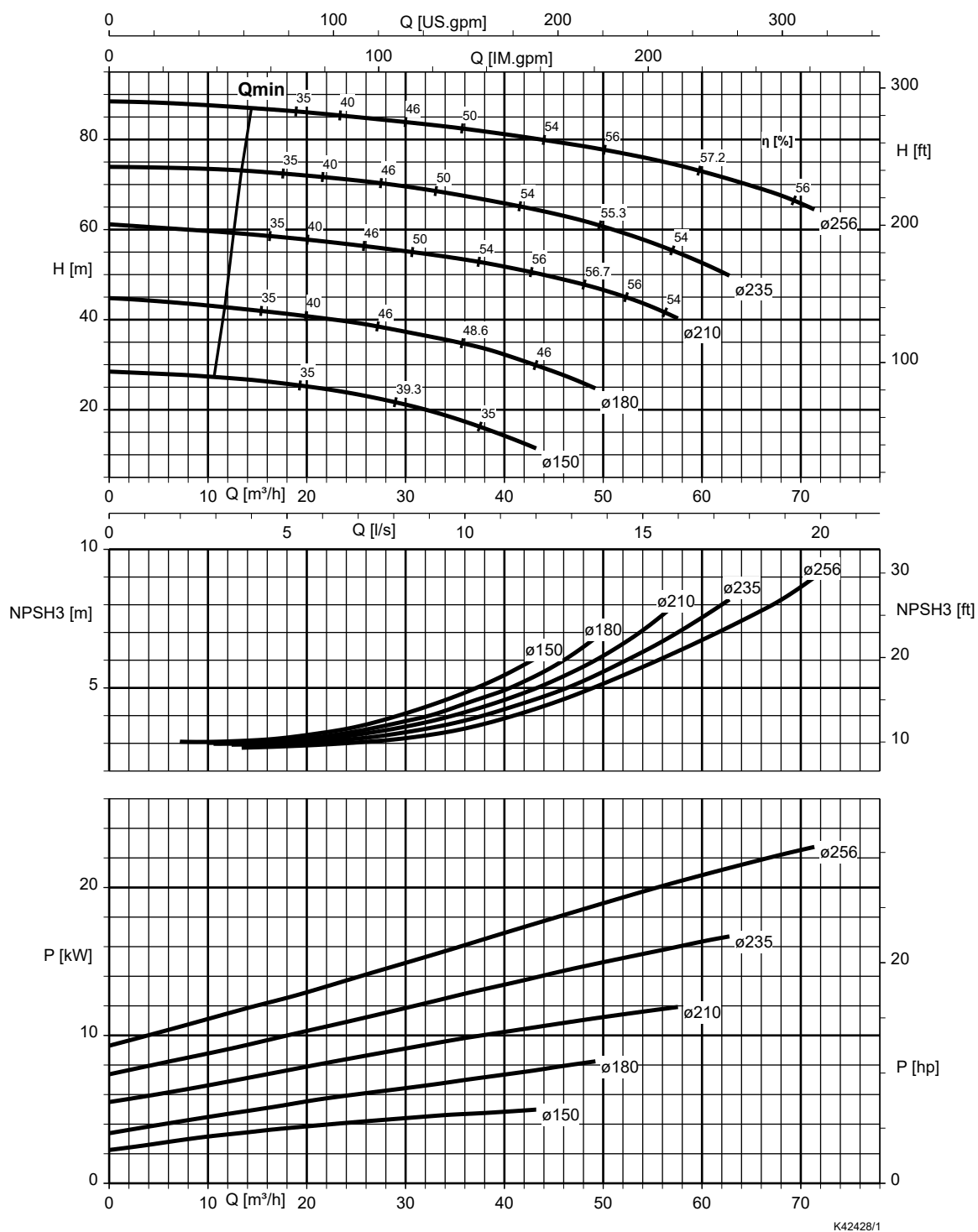
Sewatec D 350-503, n = 960-580 t/min



Passage libre = 140 mm  
Diamètre de roue : 508 mm

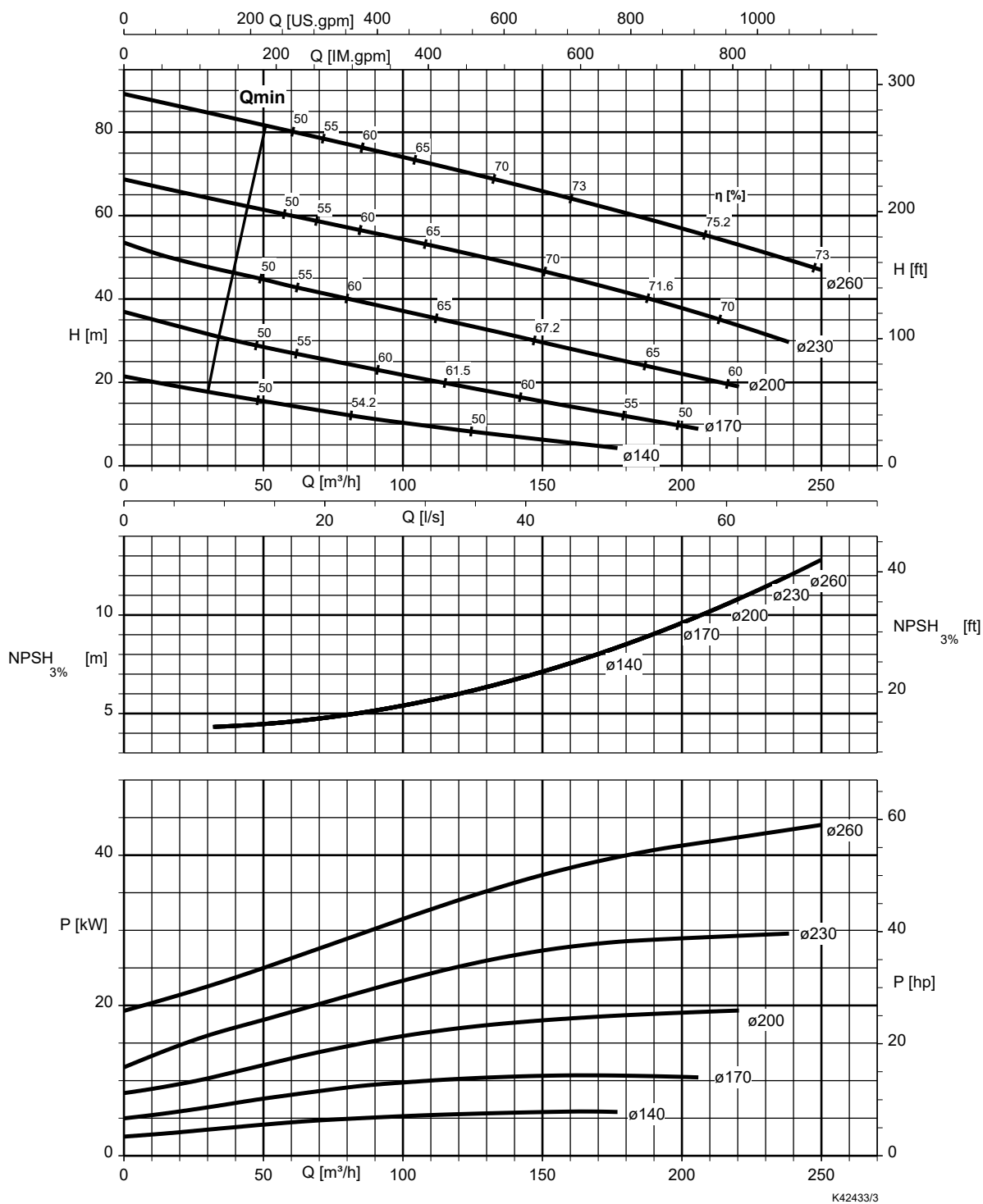
Roue K

Sewatec/Sewabloc K 050-251, n = 2900 t/min



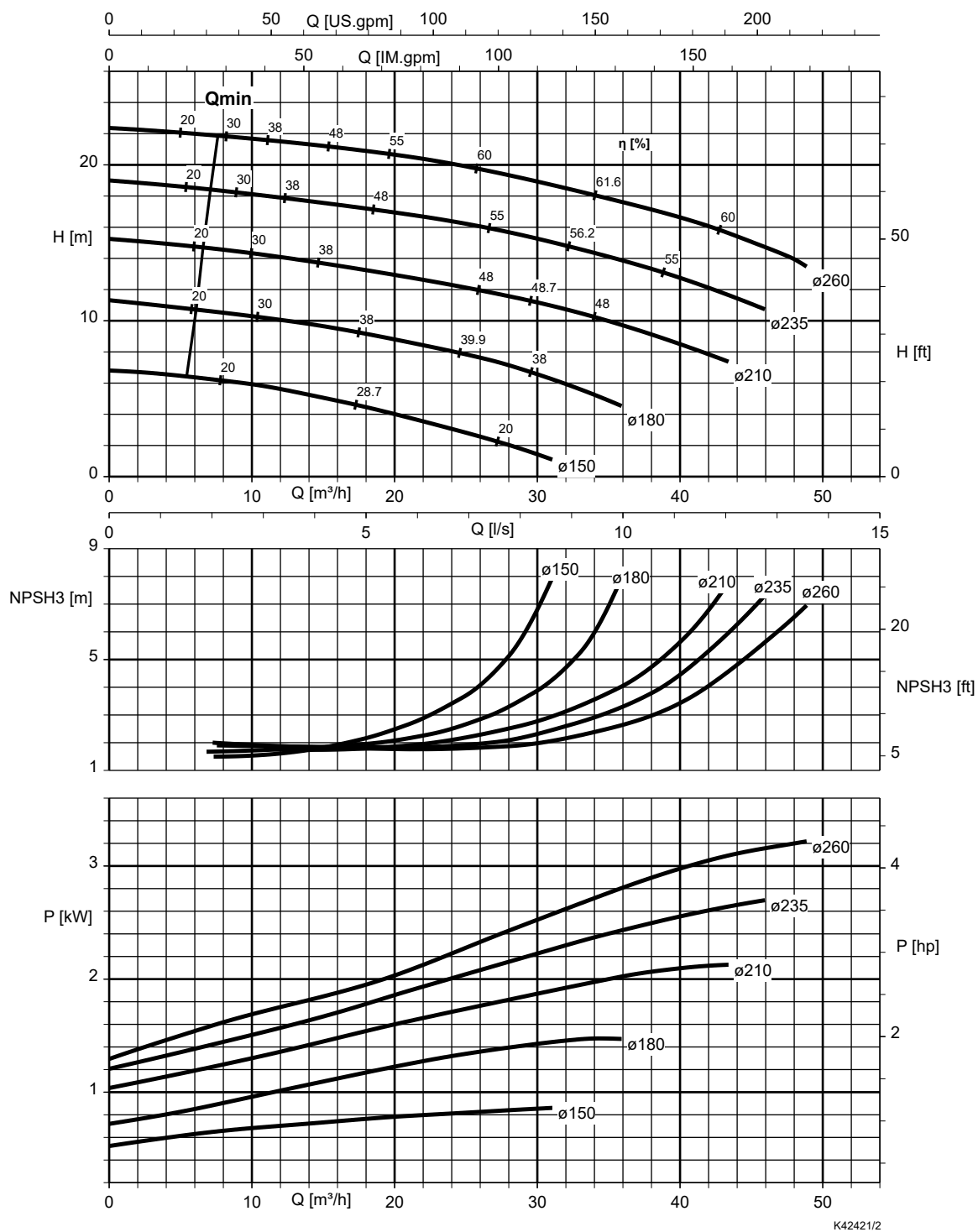
Passage libre = 15 mm

Sewatec/Sewabloc K 080-315, n = 2900 t/min



Passage libre = 33 mm

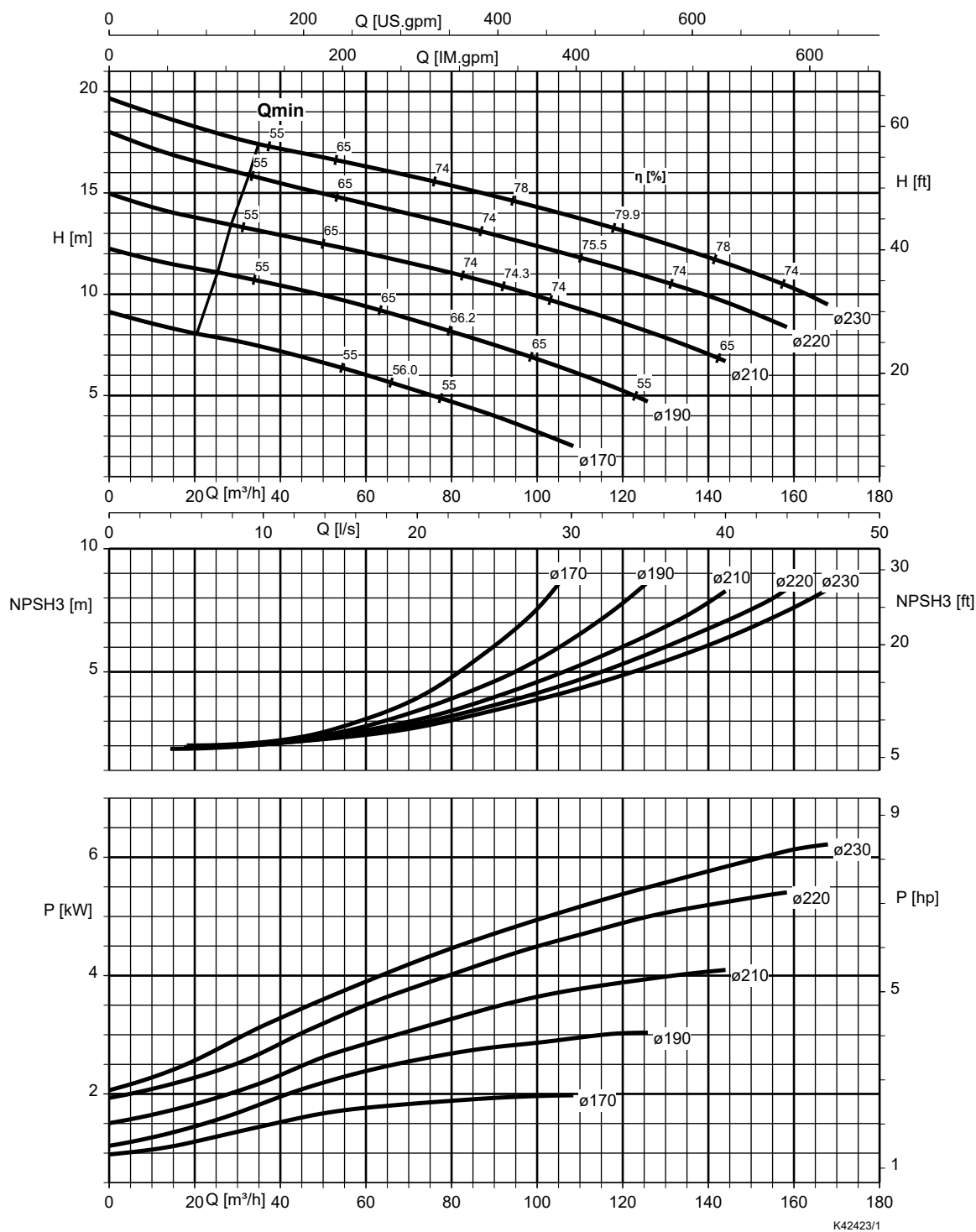
Sewatec/Sewabloc K 050-250, n = 1450 t/min



Passage libre = 15 mm

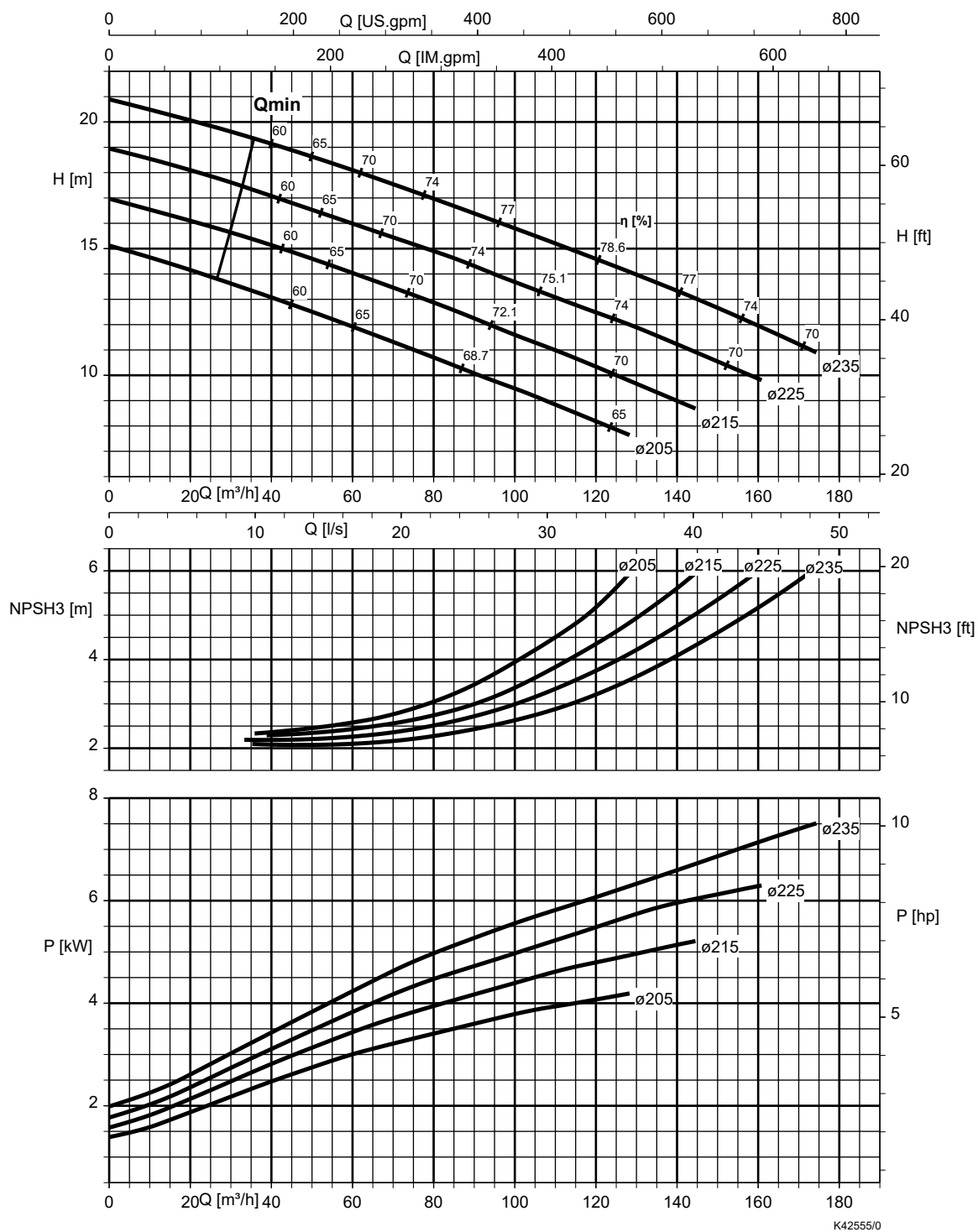


Sewatec/Sewabloc K 065-250, n = 1450 t/min



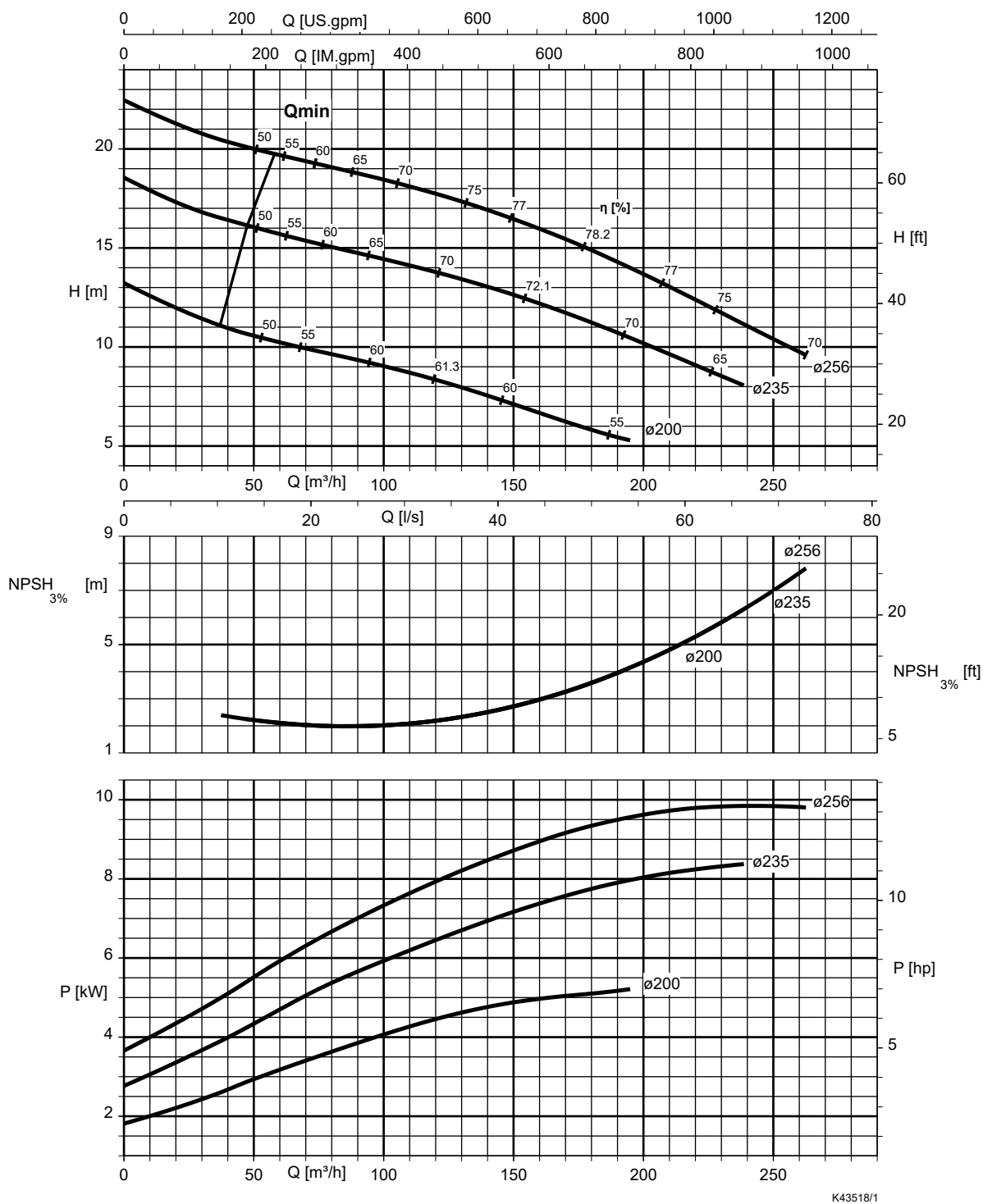
Passage libre = 50 mm

Sewatec/Sewabloc K 080-250, n = 1450 t/min



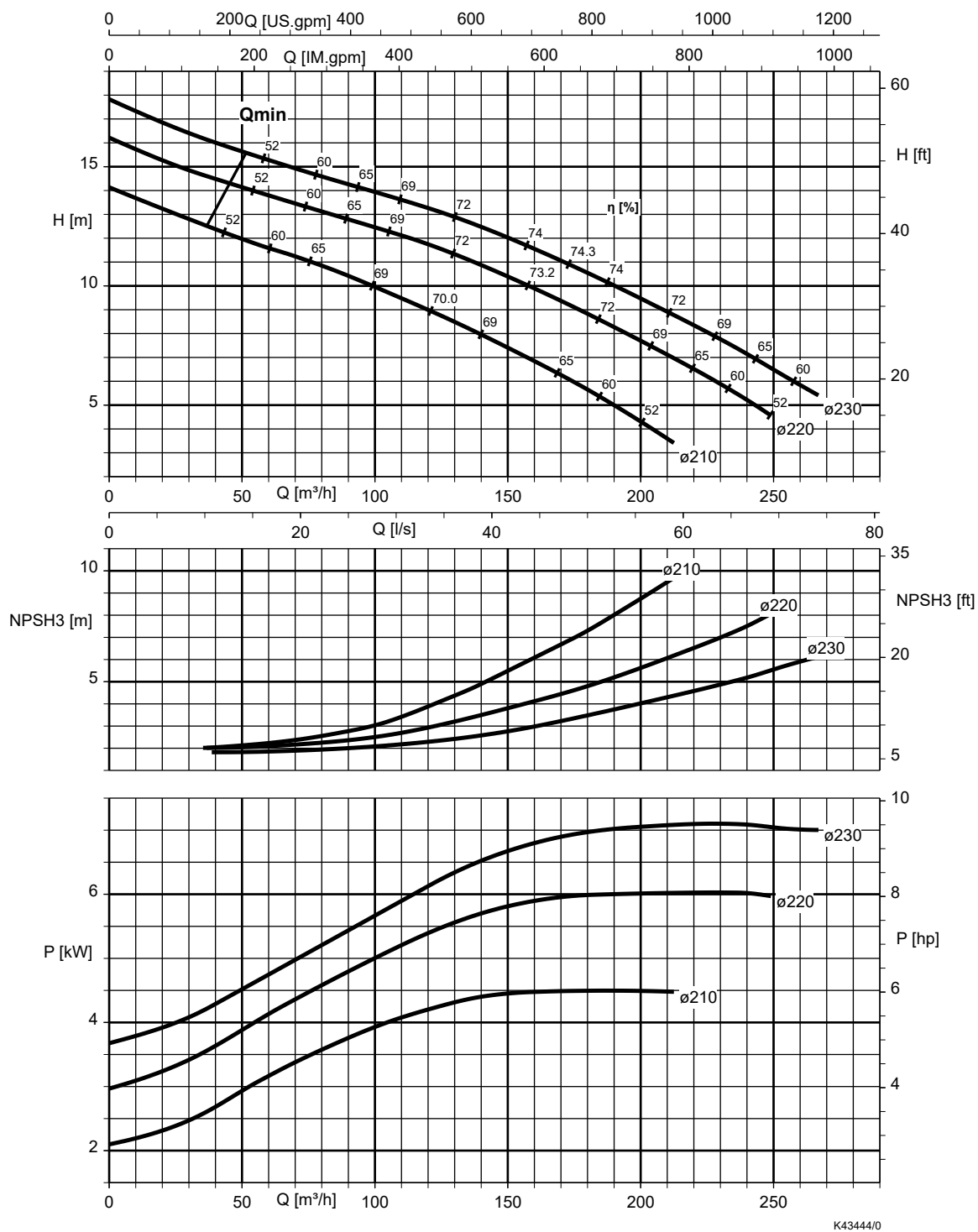
Passage libre = 71 mm

Sewatec/Sewabloc K 100-253, n = 1450 t/min



Passage libre = 76 mm

Sewatec/Sewabloc K 100-254, n = 1450 t/min



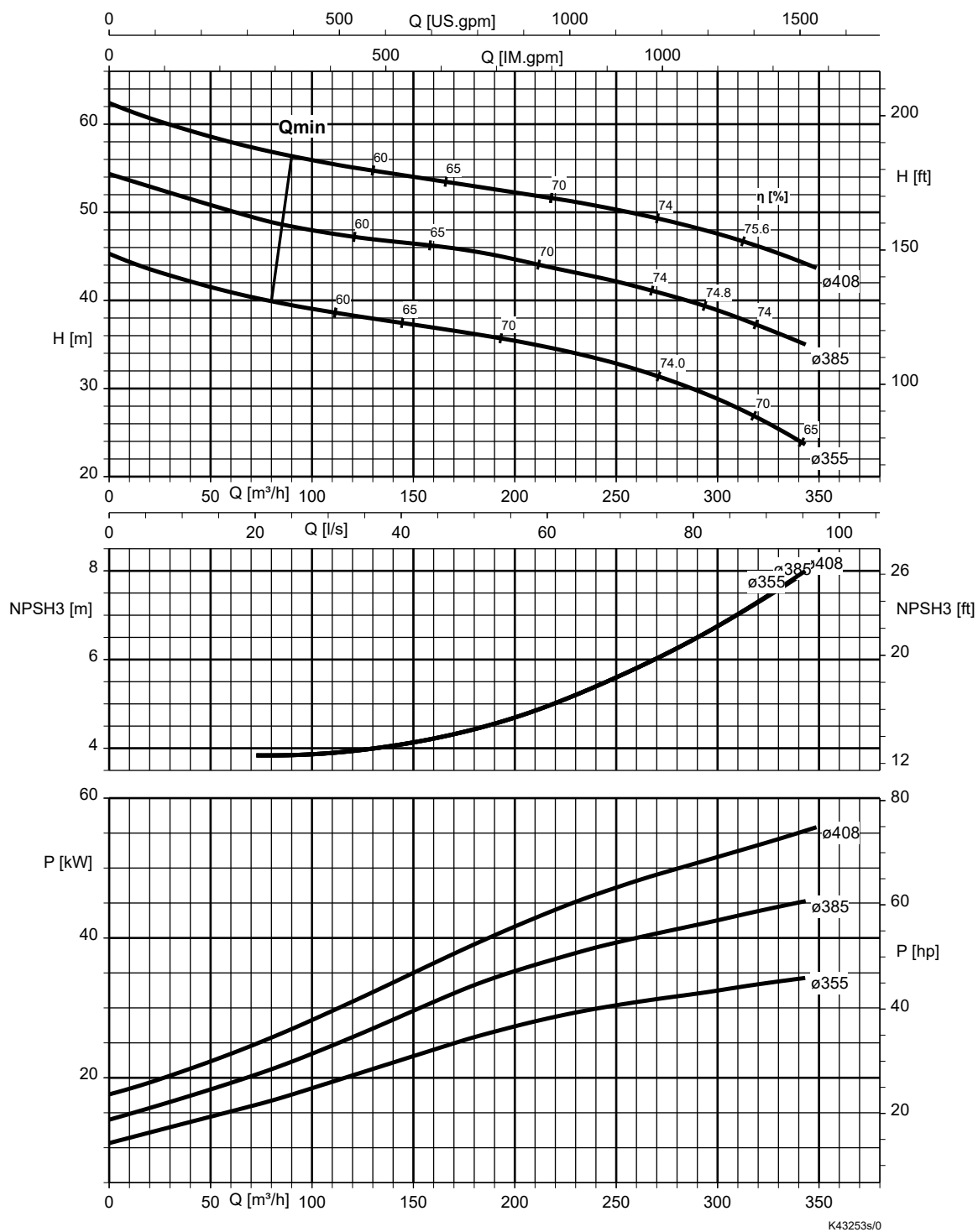
Passage libre = 71 mm

The figure consists of three vertically stacked graphs sharing a common x-axis representing flow rate (Q) in m³/h, ranging from 0 to 300.

- Top Graph: Total Head (H) vs. Flow Rate (Q).** The y-axis shows head in meters (H [m]) from 10 to 30 and feet (H [ft]) from 30 to 100. It displays total head curves for impeller diameters ø235, ø250, ø265, ø280, ø295, and ø309 mm. Efficiency values (η [%]) are marked on the curves: 65, 70, 73, 76, and 77.3. A minimum flow rate (Qmin) is indicated for the ø309 mm curve at approximately 80 m³/h.
- Middle Graph: Net Positive Suction Head (NPSH) vs. Flow Rate (Q).** The y-axis shows NPSH in meters (NPSH [m]) from 0 to 6 and feet (NPSH [ft]) from 10 to 20. It shows the required NPSH for the same impeller diameters, with a 3% margin indicated.
- Bottom Graph: Power (P) vs. Flow Rate (Q).** The y-axis shows power in kilowatts (P [kW]) from 0 to 20 and horsepower (P [hp]) from 0 to 20. It displays the power consumption for the same impeller diameters.

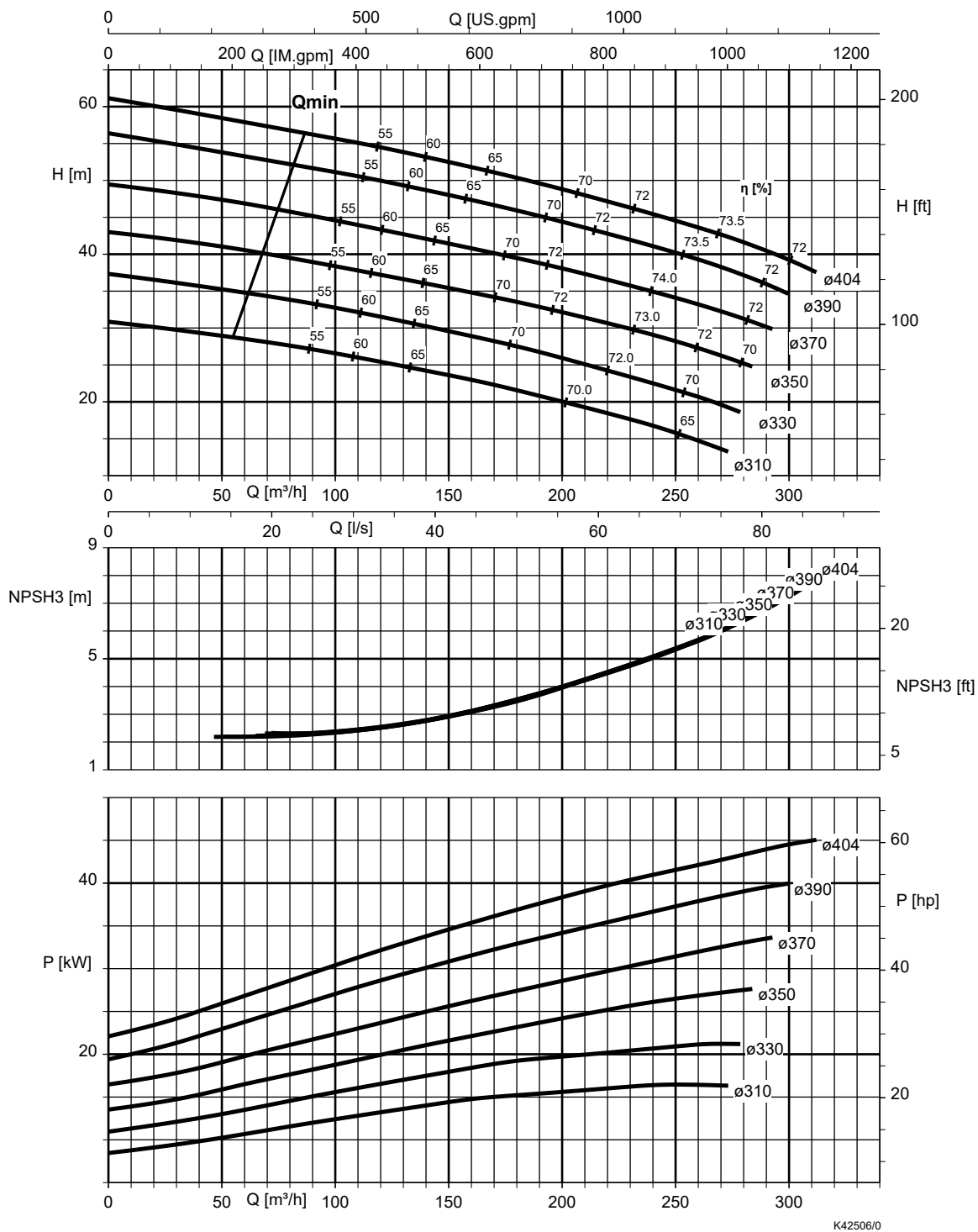
Passage libre = 76 mm

Sewatec K 100-400, n = 1450 t/min



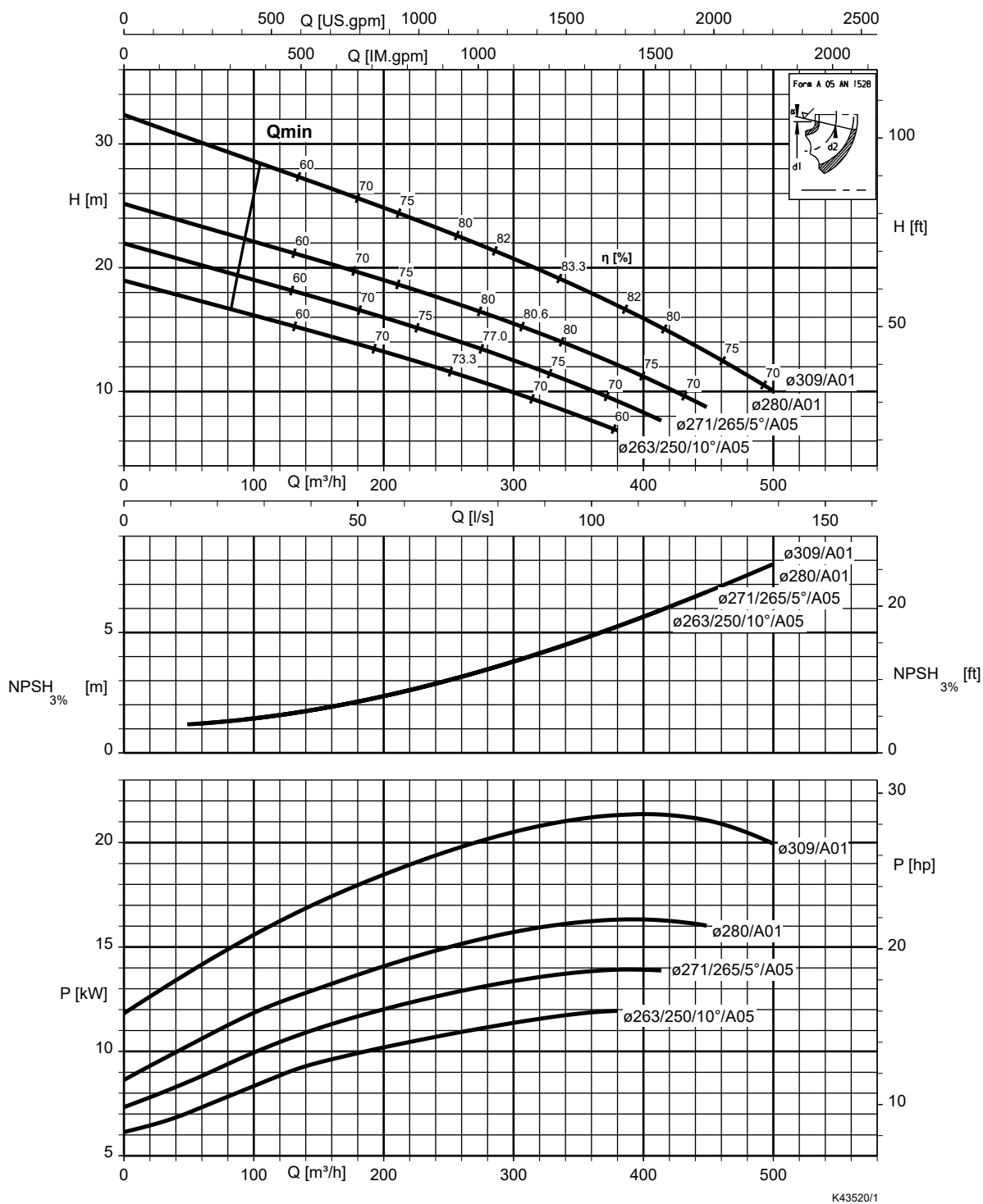
Passage libre = 76 mm

Sewatec K 100-401, n = 1450 t/min



Passage libre = 50 mm

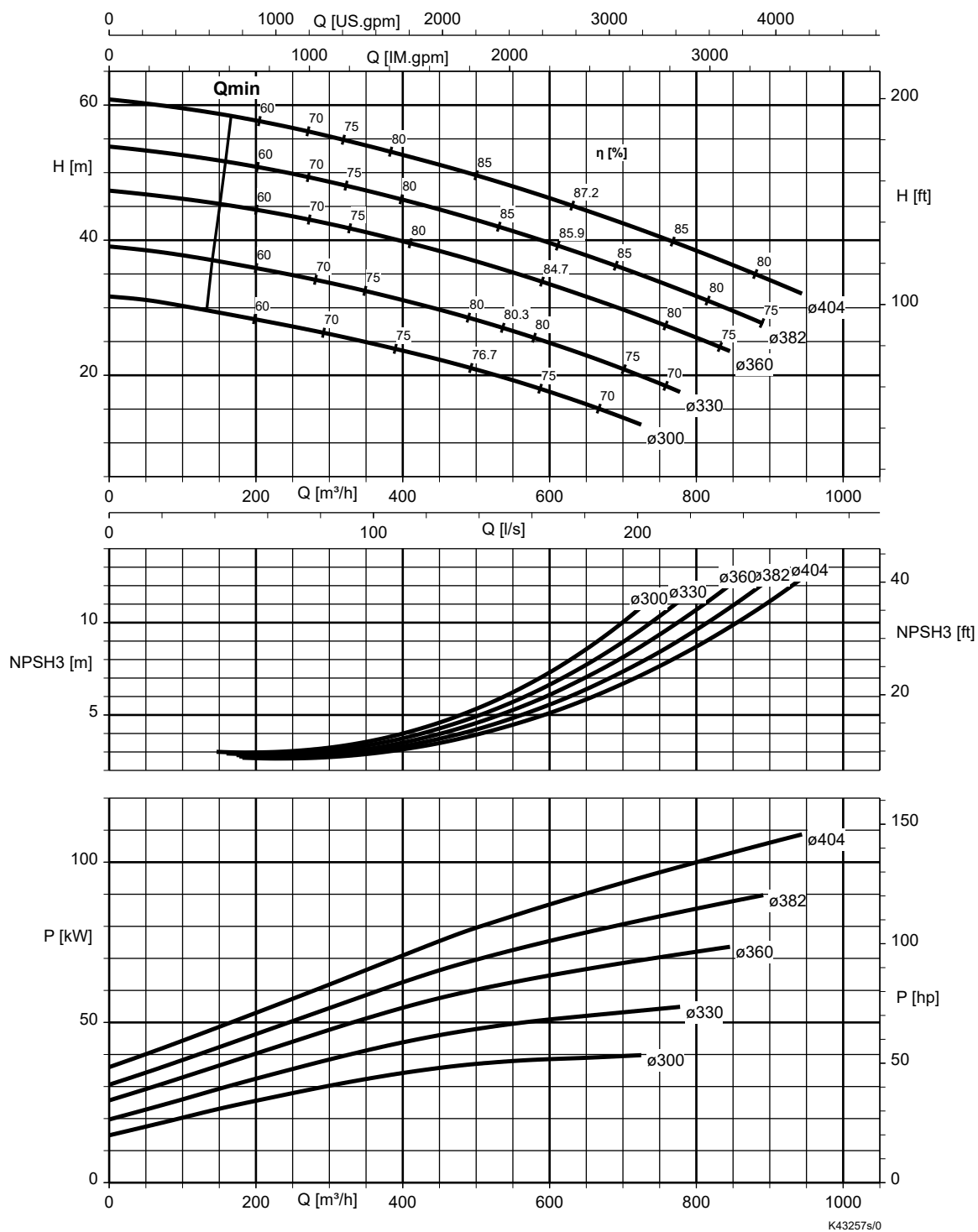
Sewatec/Sewabloc K 150-317, n = 1450 t/min



Passage libre = 76 mm

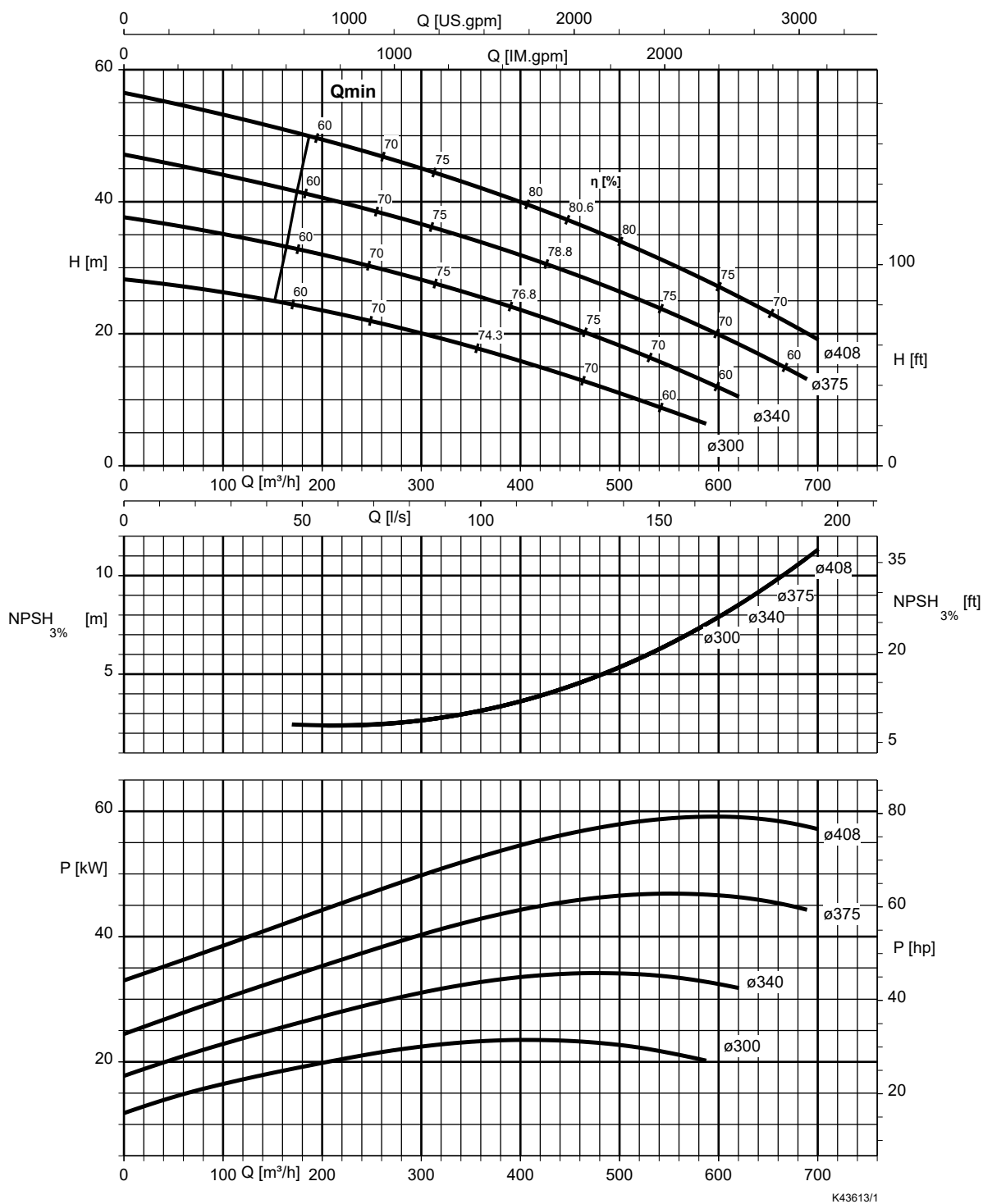


Sewatec K 150-400, n = 1450 t/min



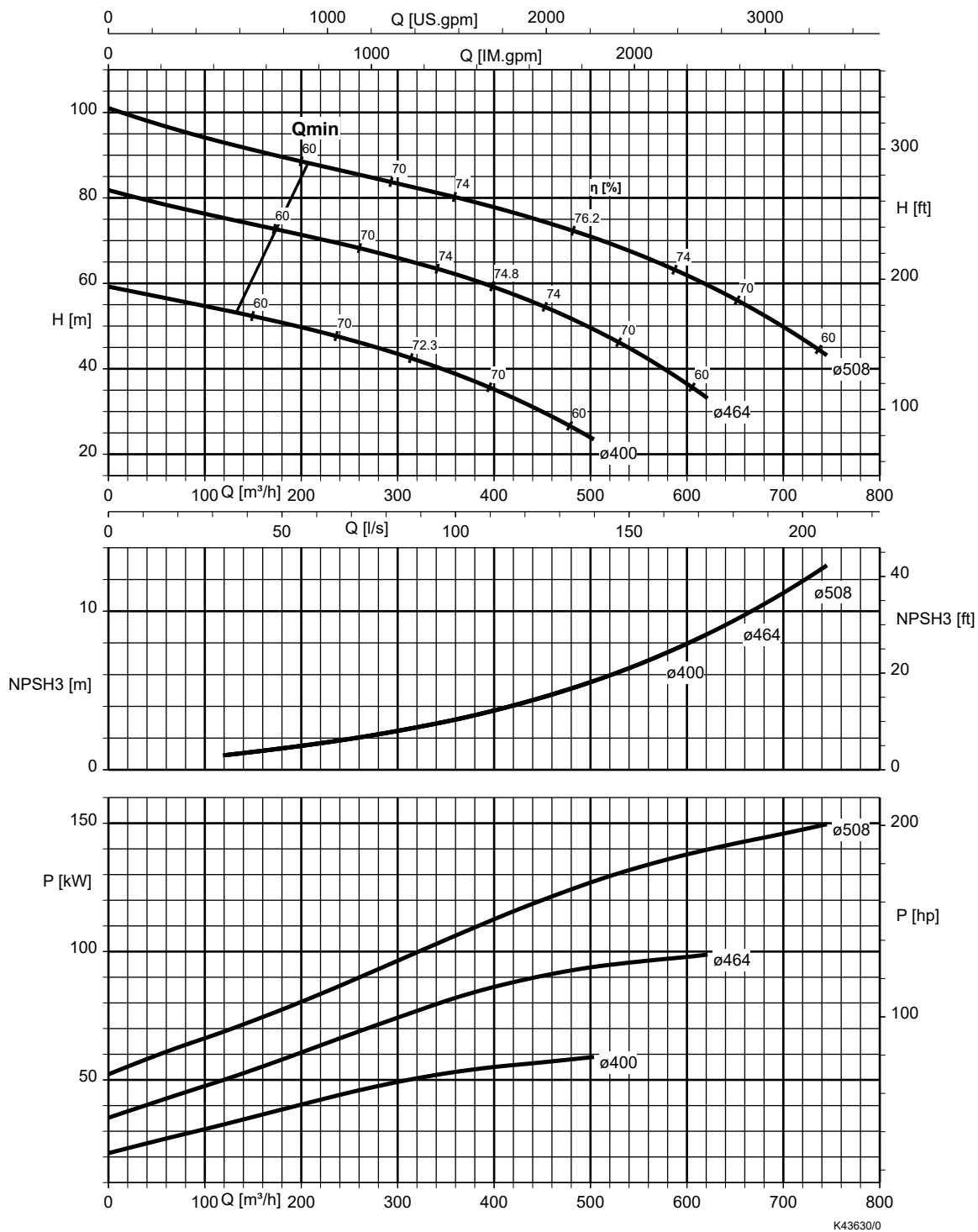
Passage libre = 76 mm

Sewatec K 150-403, n = 1450 t/min



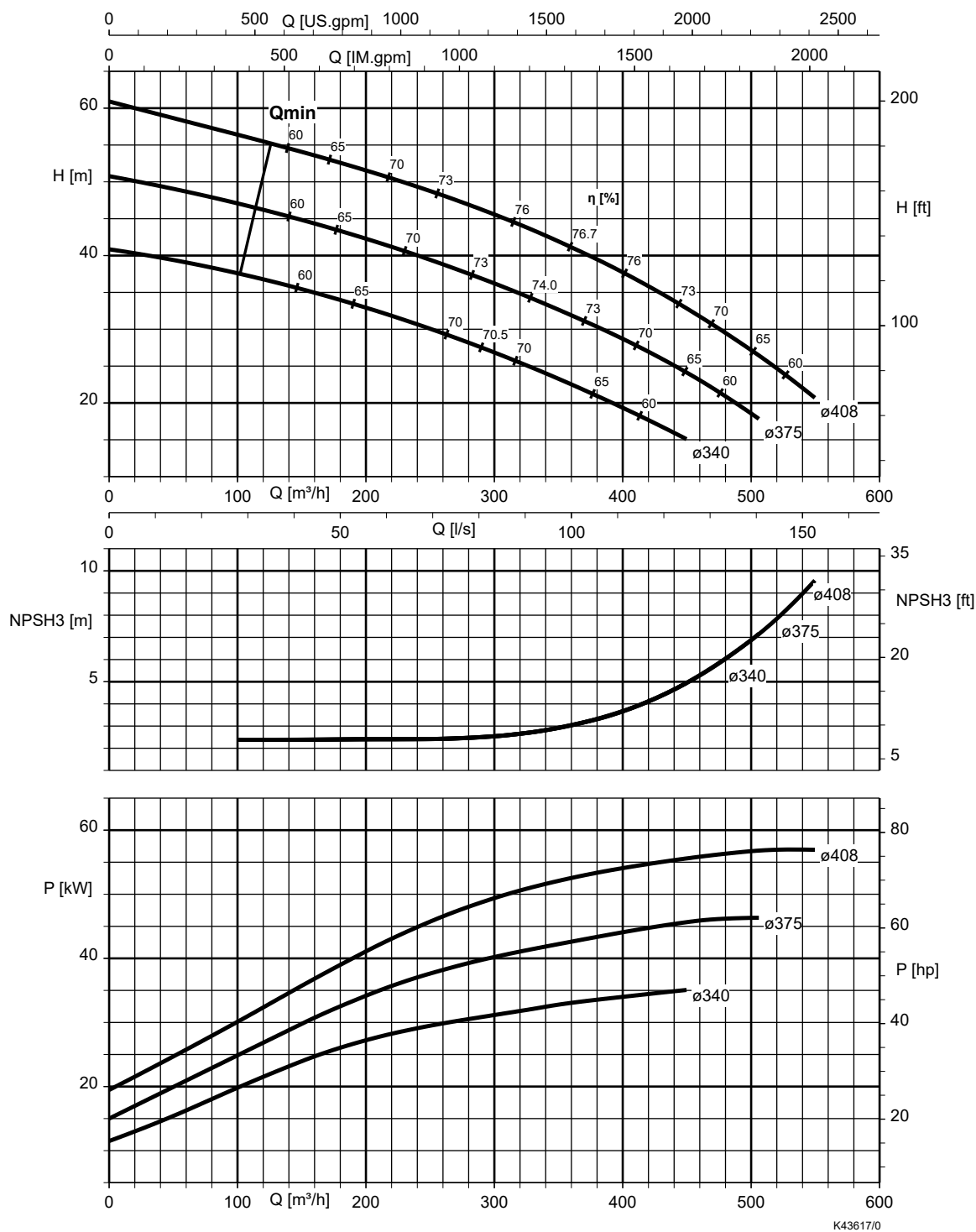
Passage libre = 76 mm

Sewatec K 150-503, n = 1450 t/min



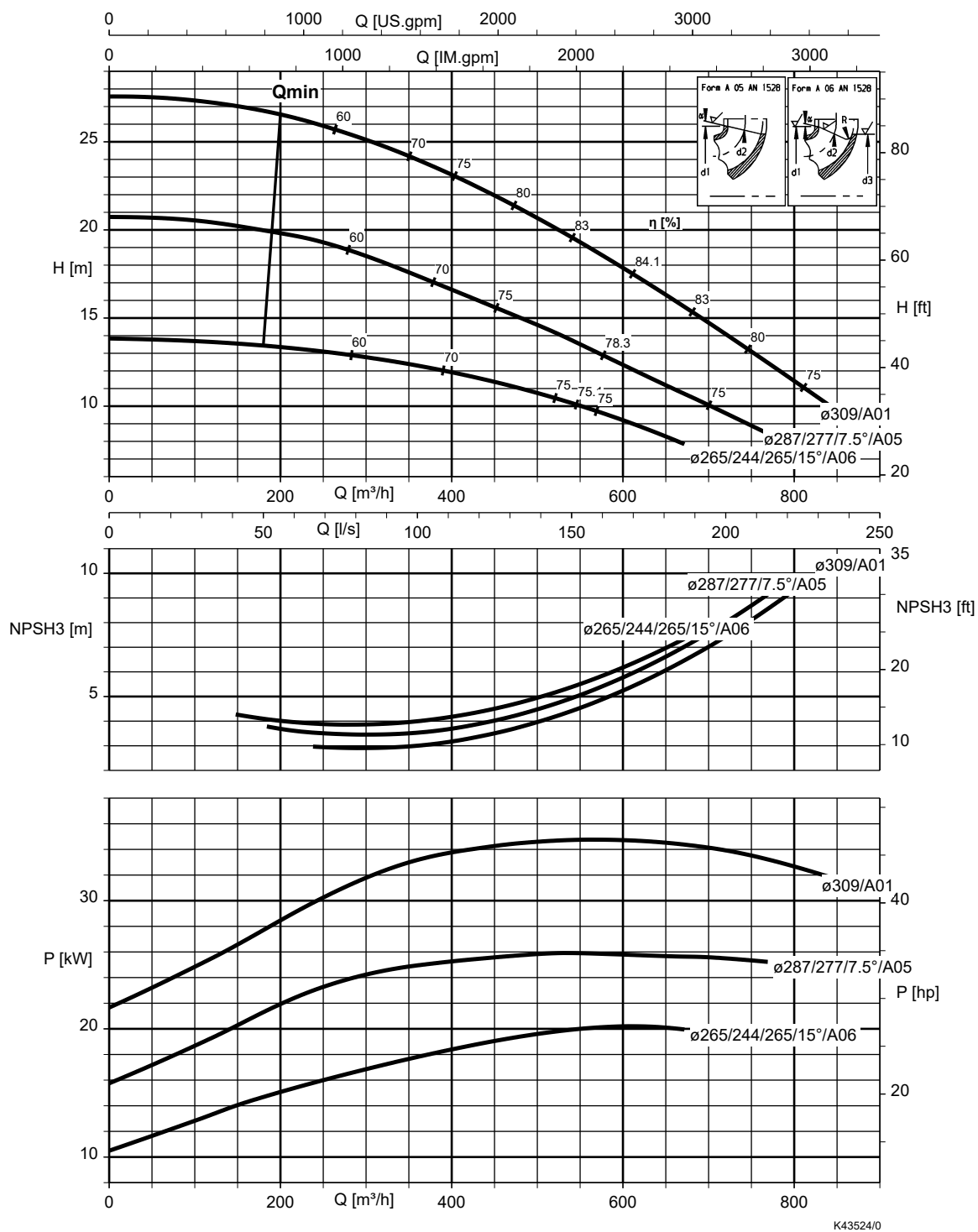
Passage libre = 76 mm

Sewatec K 151-403, n = 1450 t/min



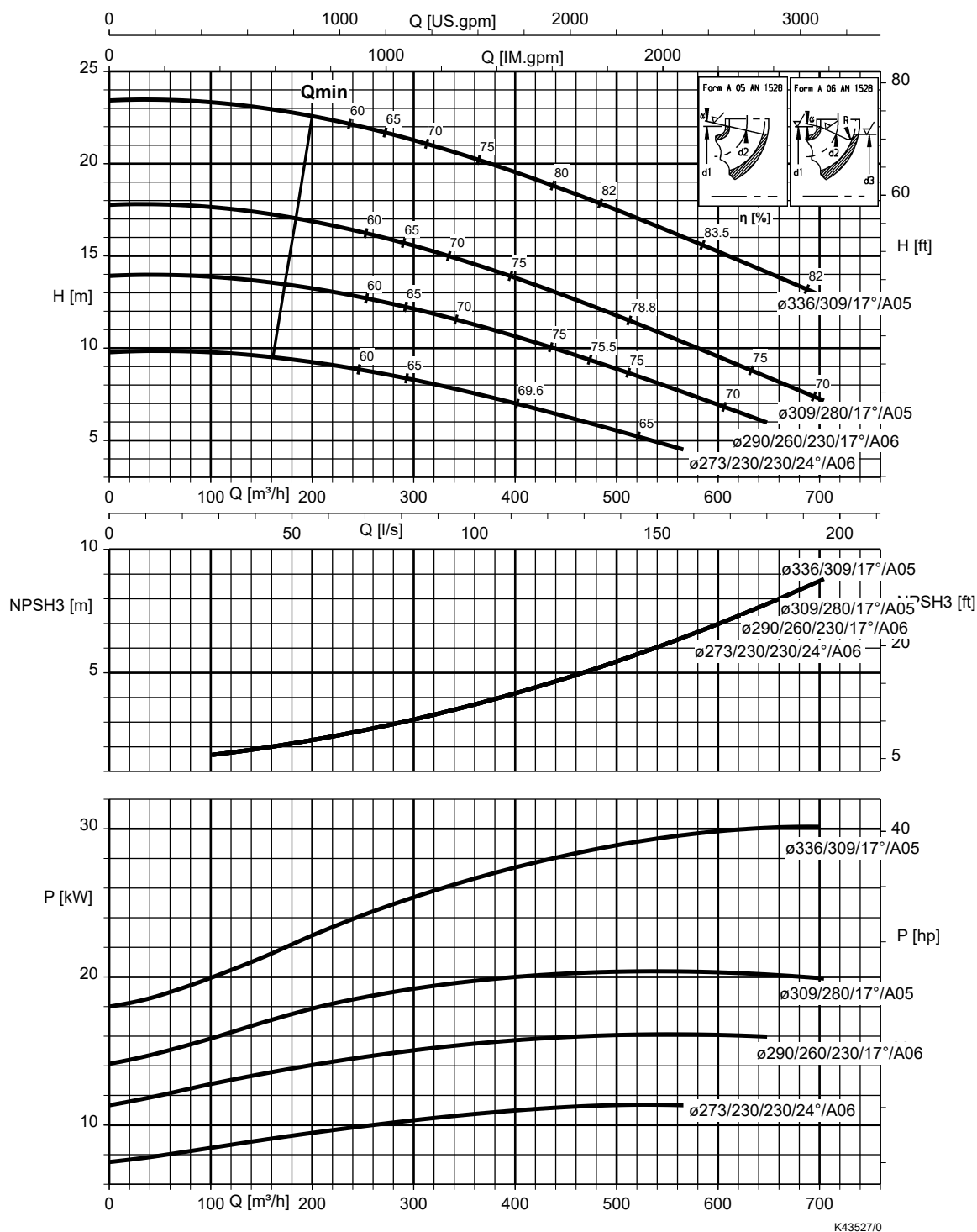
Passage libre = 76 mm

Sewatec K 200-317, n = 1450 t/min



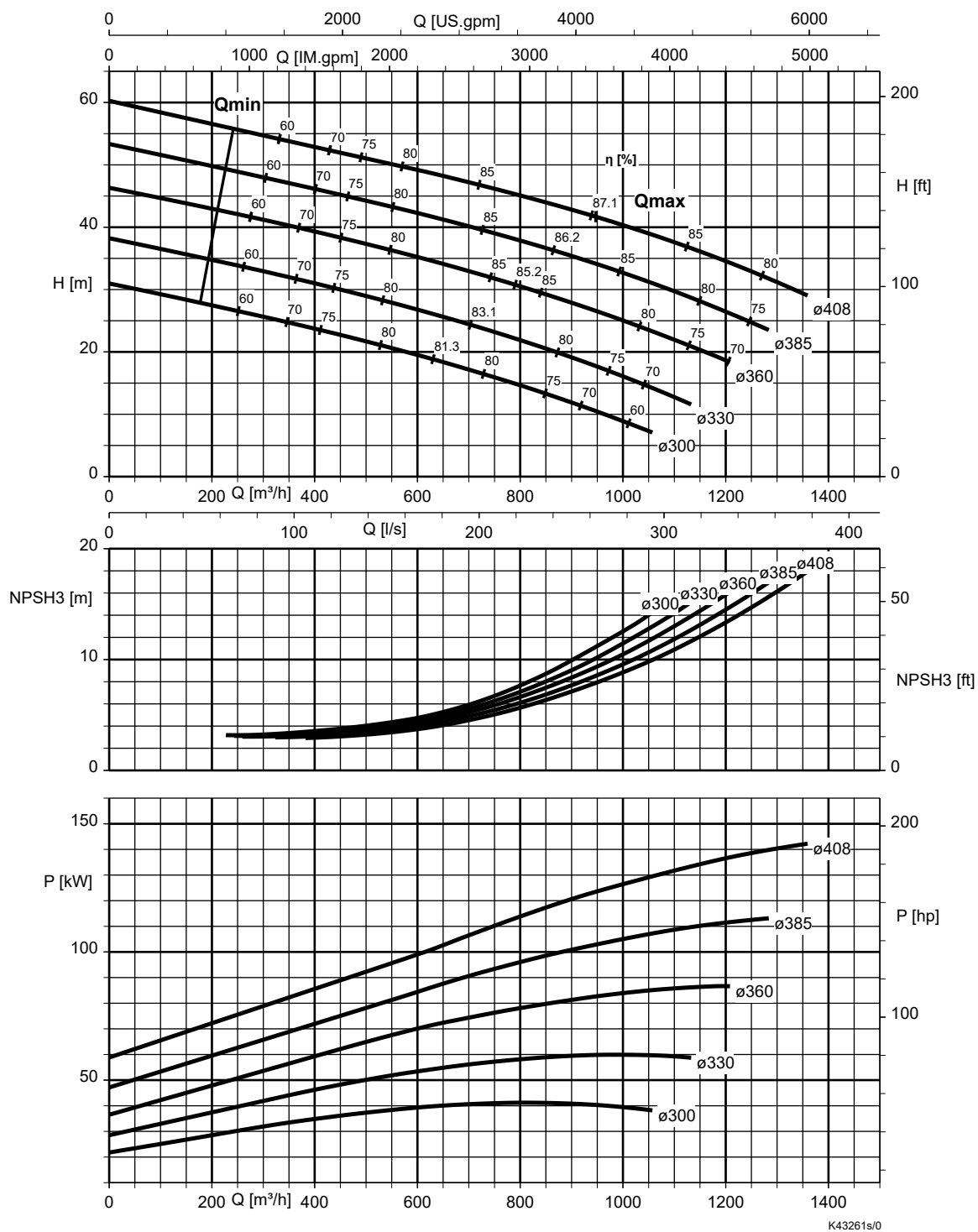
Passage libre = 76 mm

Sewatec K 200-318, n = 1450 t/min



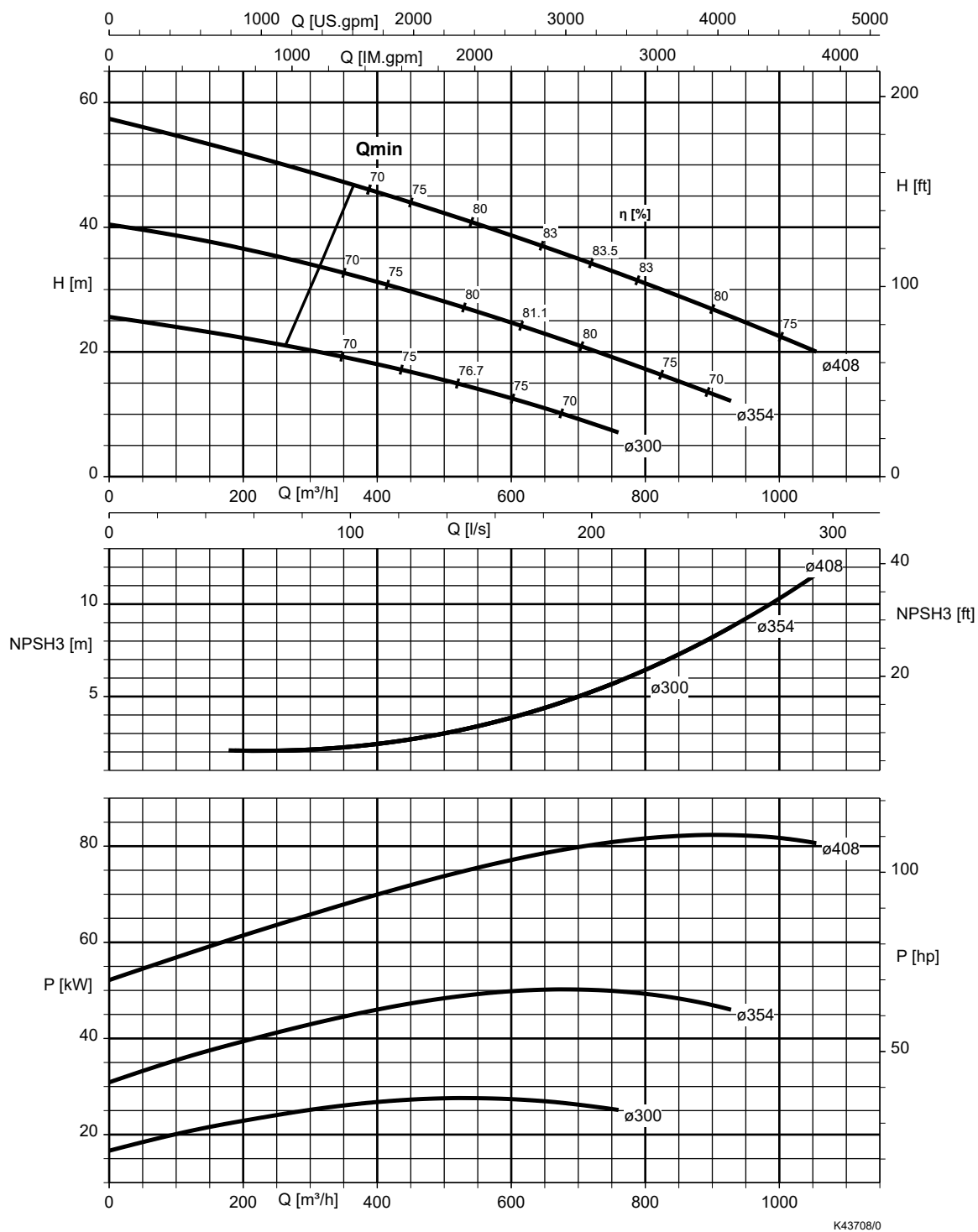
Passage libre = 100 mm

Sewatec K 200-402, n = 1450 t/min



Passage libre = 80 mm

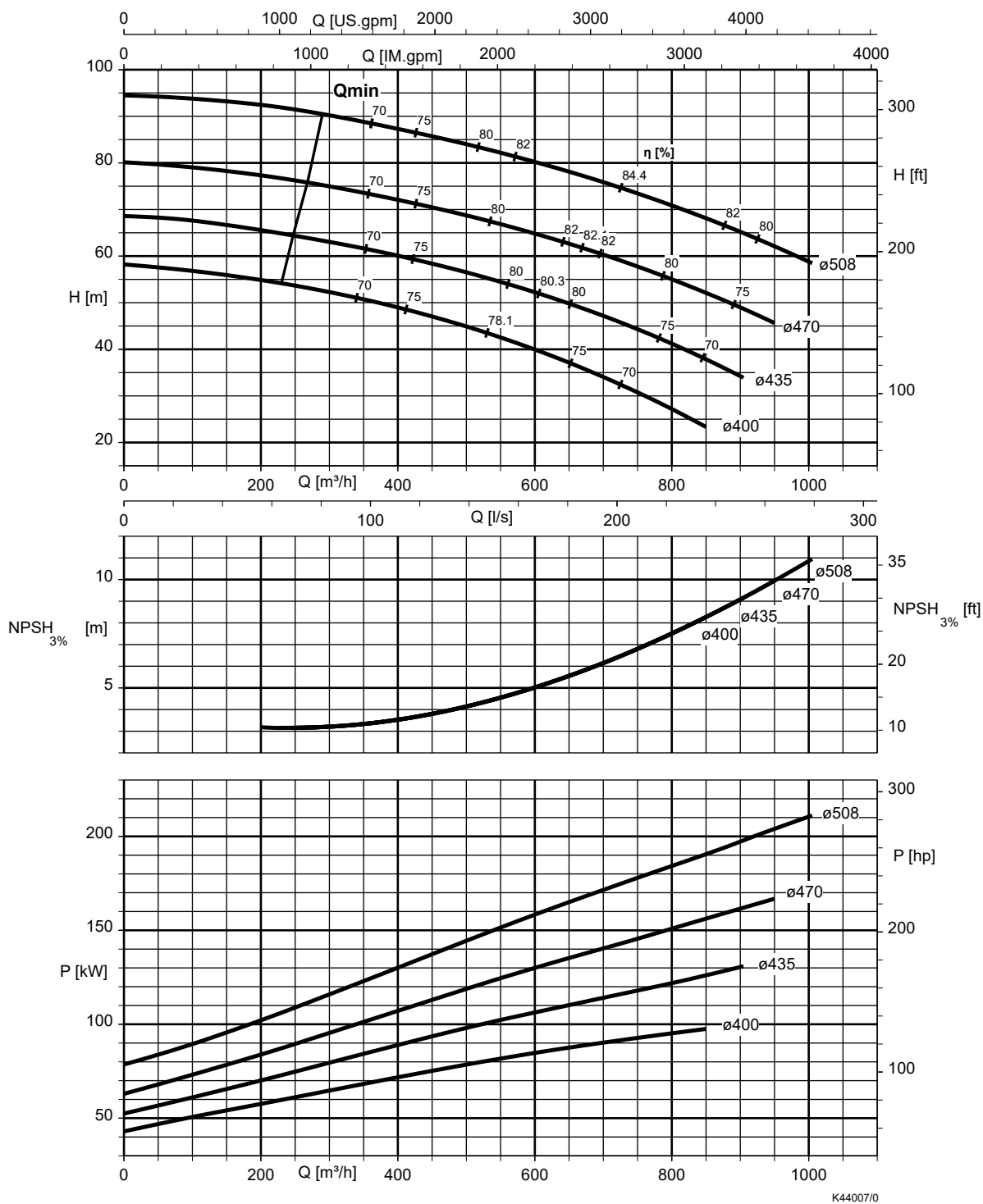
Sewatec K 200-403, n = 1450 t/min



Passage libre = 90 mm

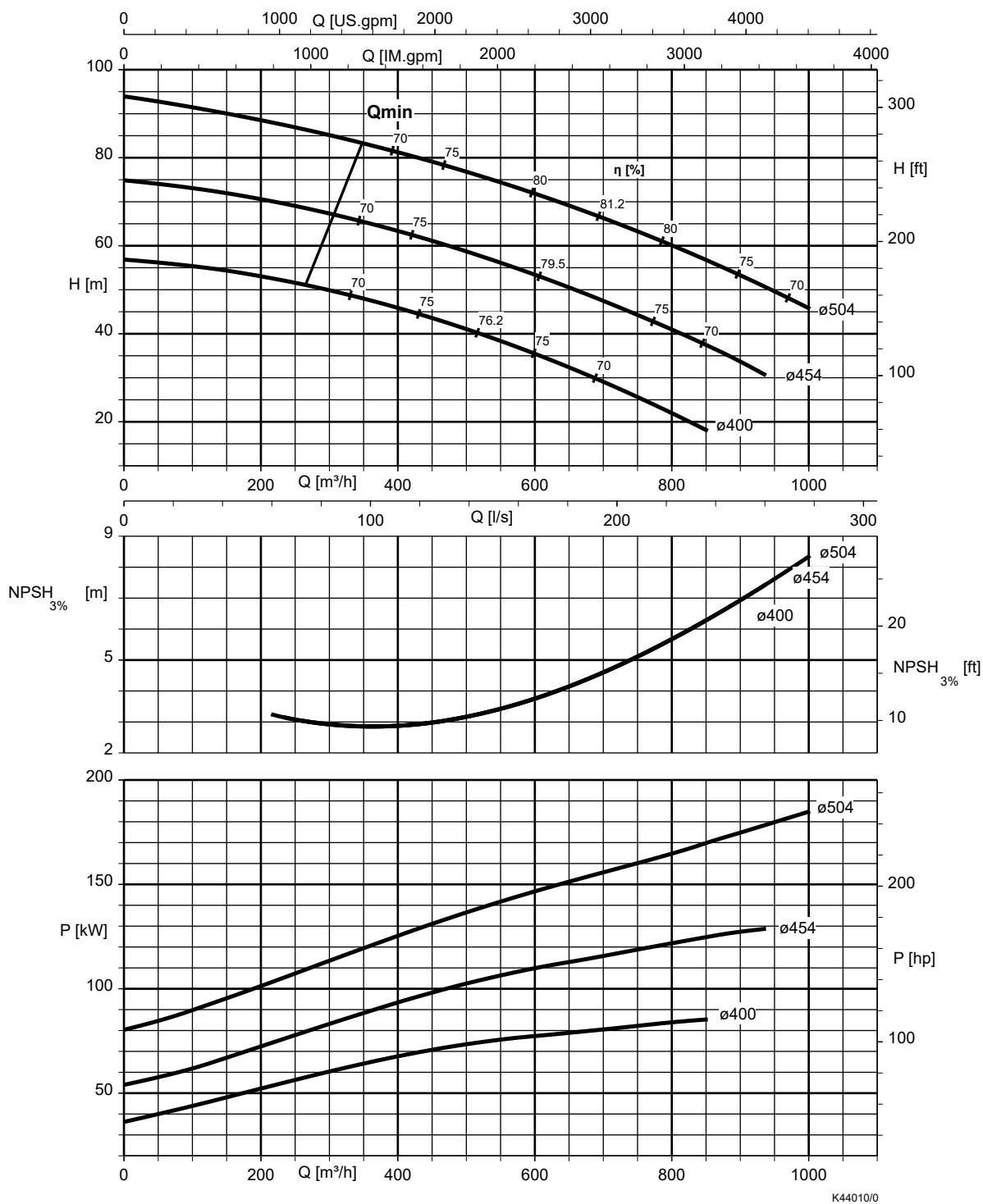


Sewatec K 200-504, n = 1450 t/min



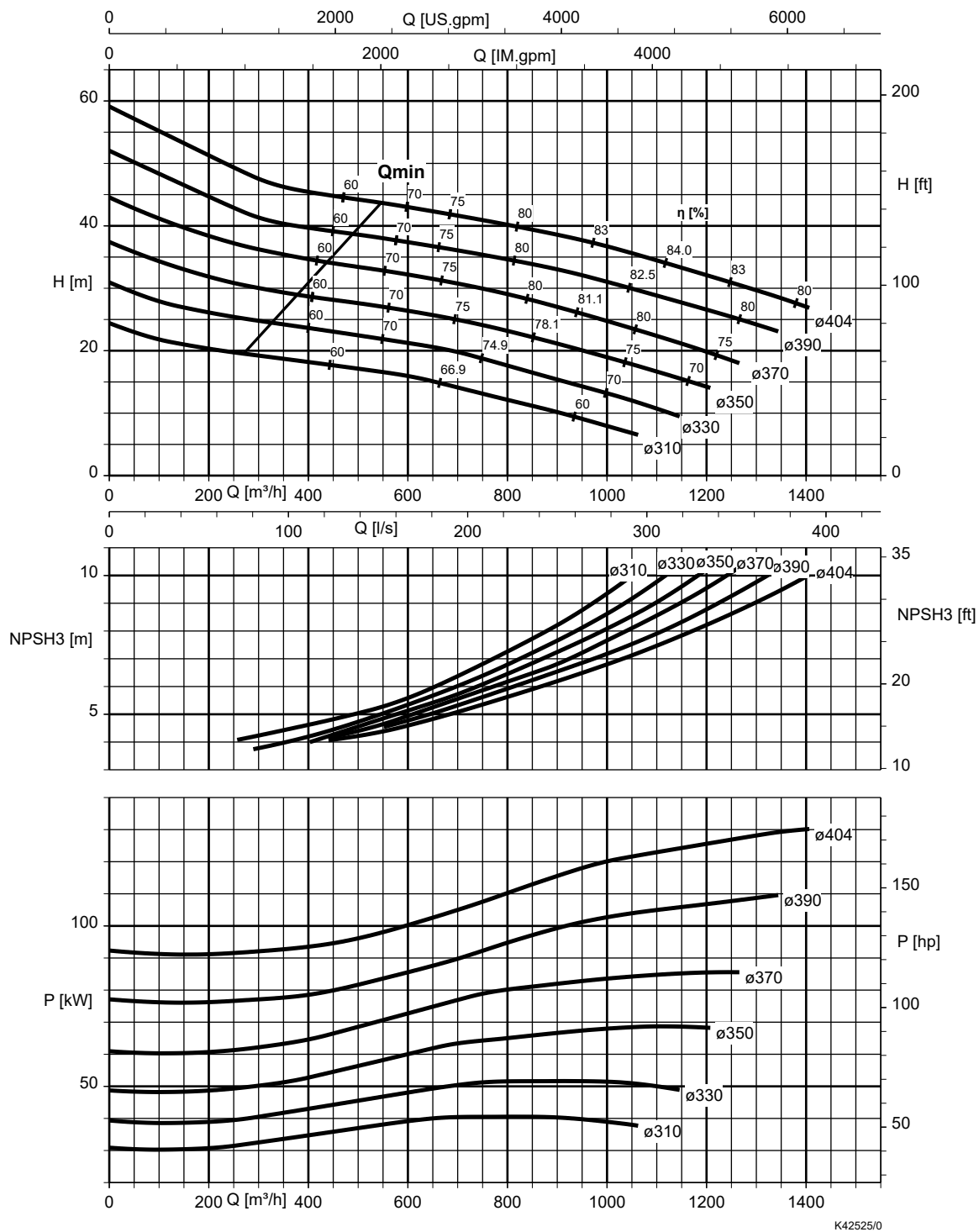
Passage libre = 76 mm

Sewatec K 200-505, n = 1450 t/min



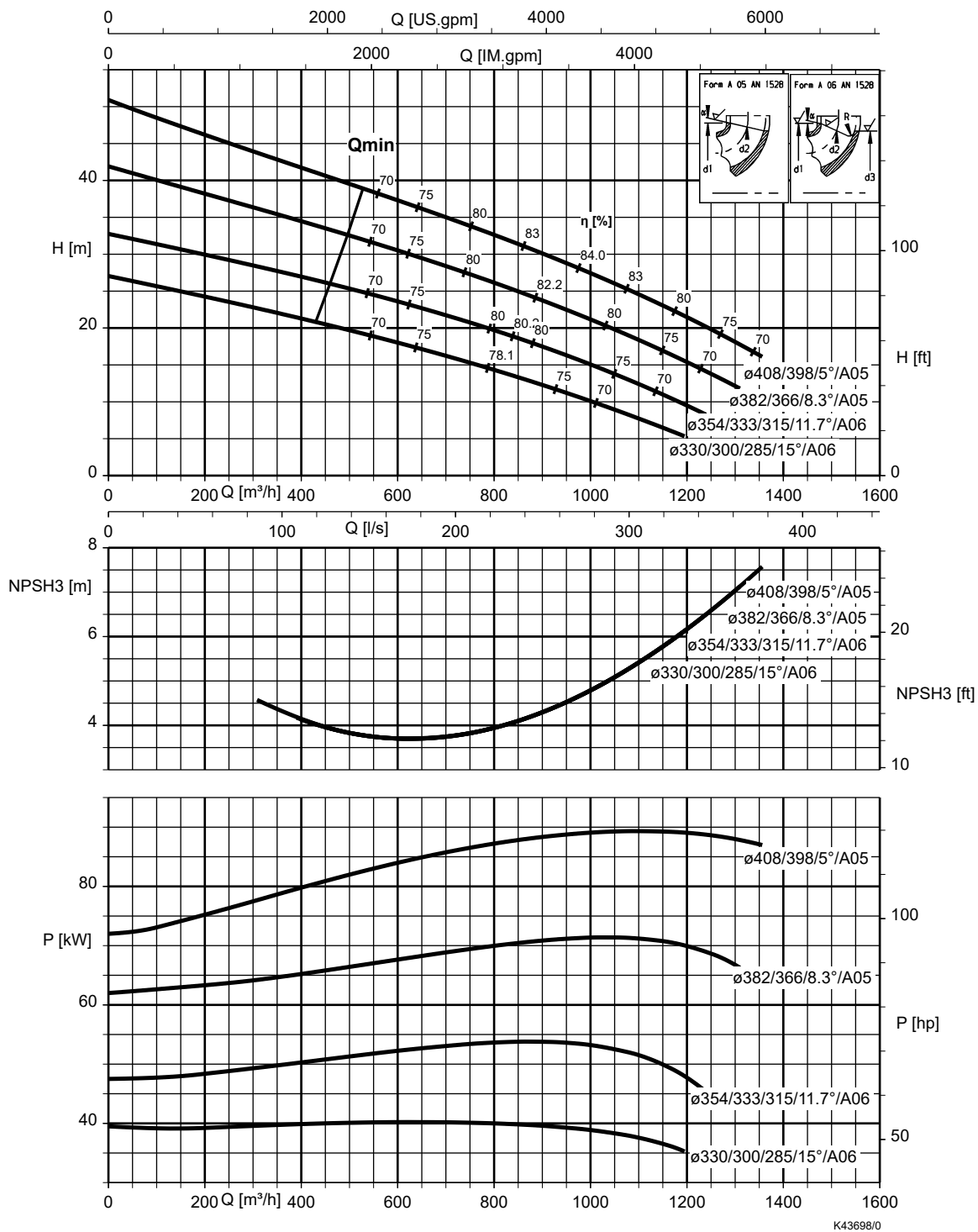
Passage libre = 90 mm

Sewatec K 250-401, n = 1450 t/min



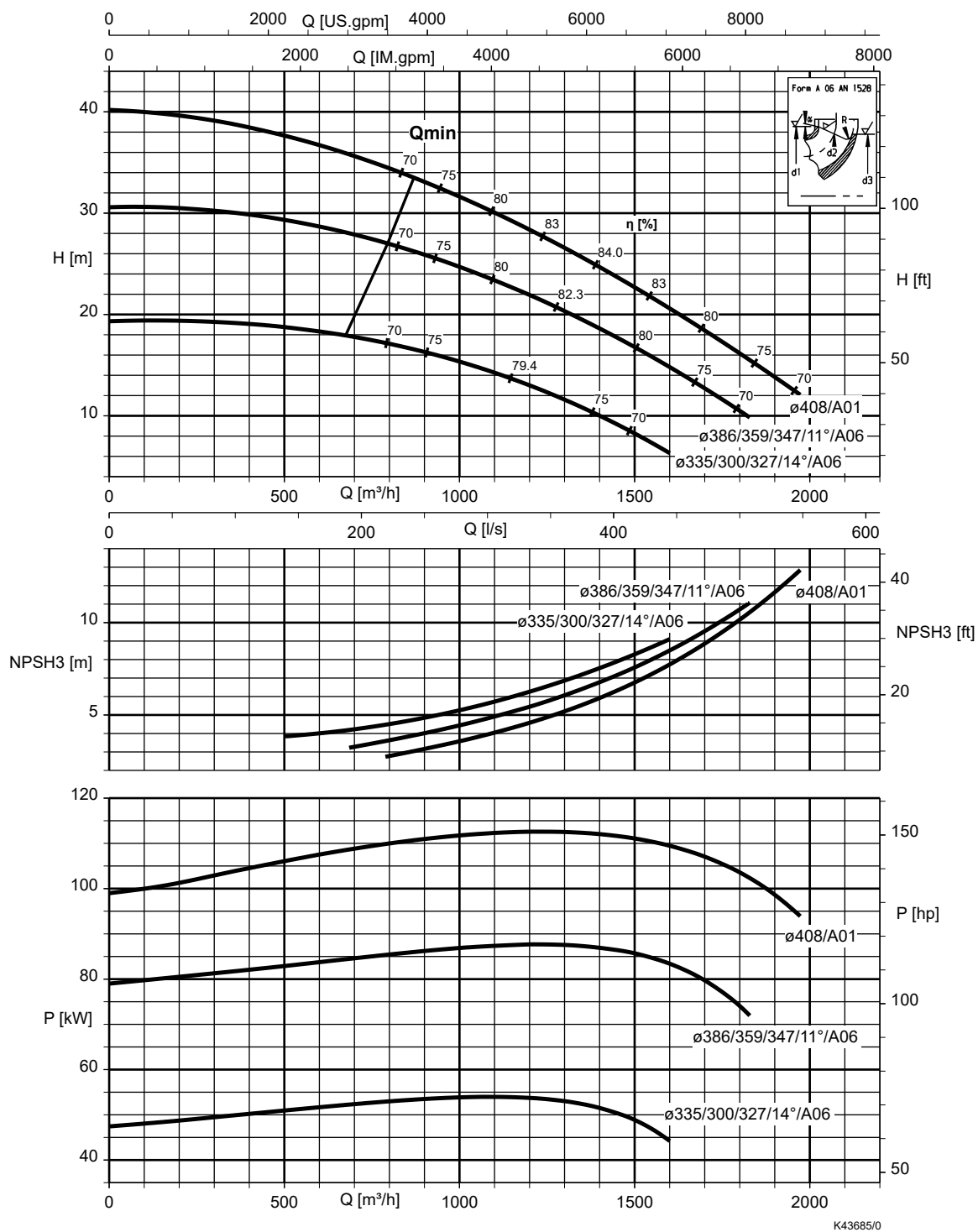
Passage libre = 105 mm

Sewatec K 250-403, n = 1450 t/min



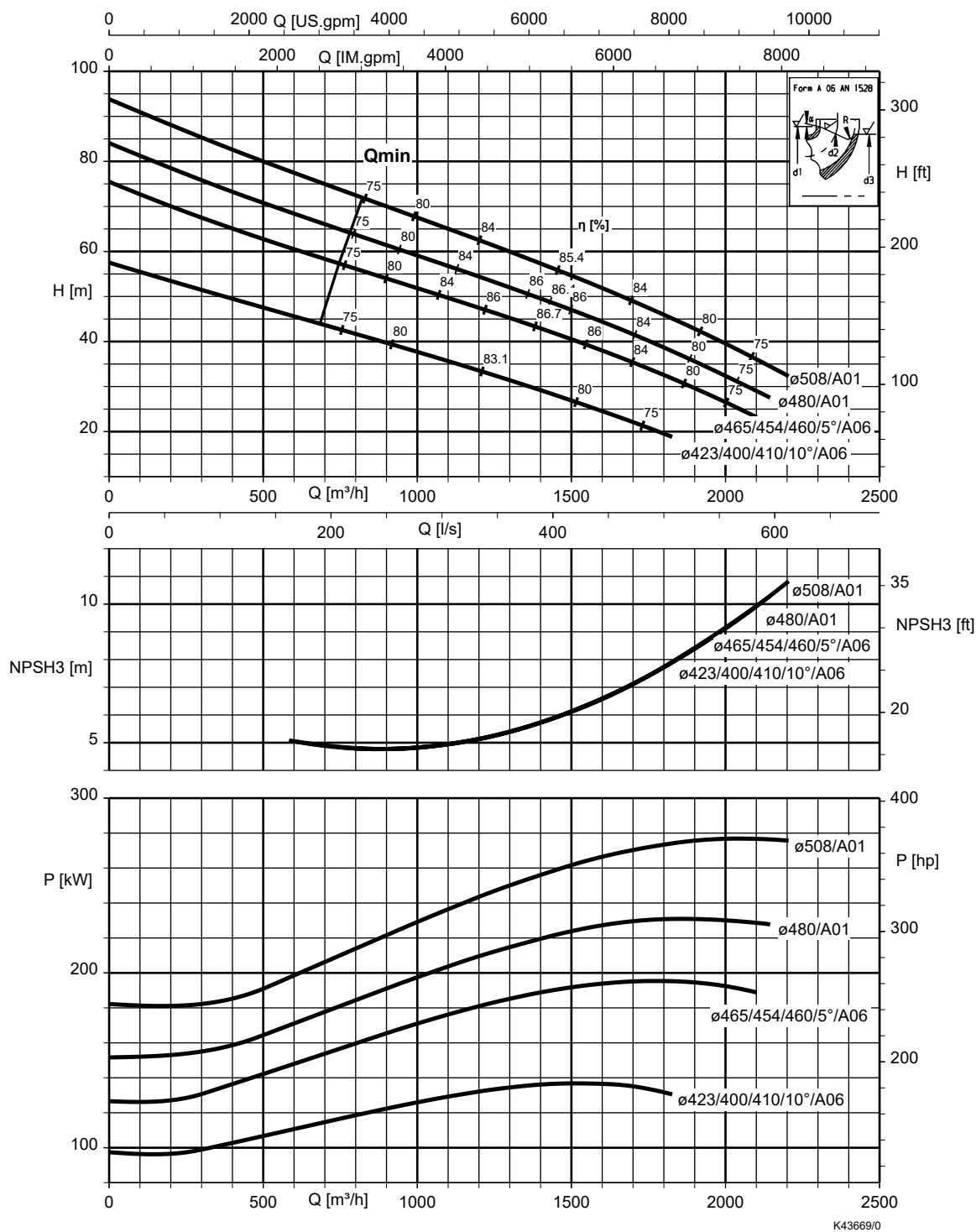
Passage libre = 106 mm

Sewatec K 300-403, n = 1450 t/min



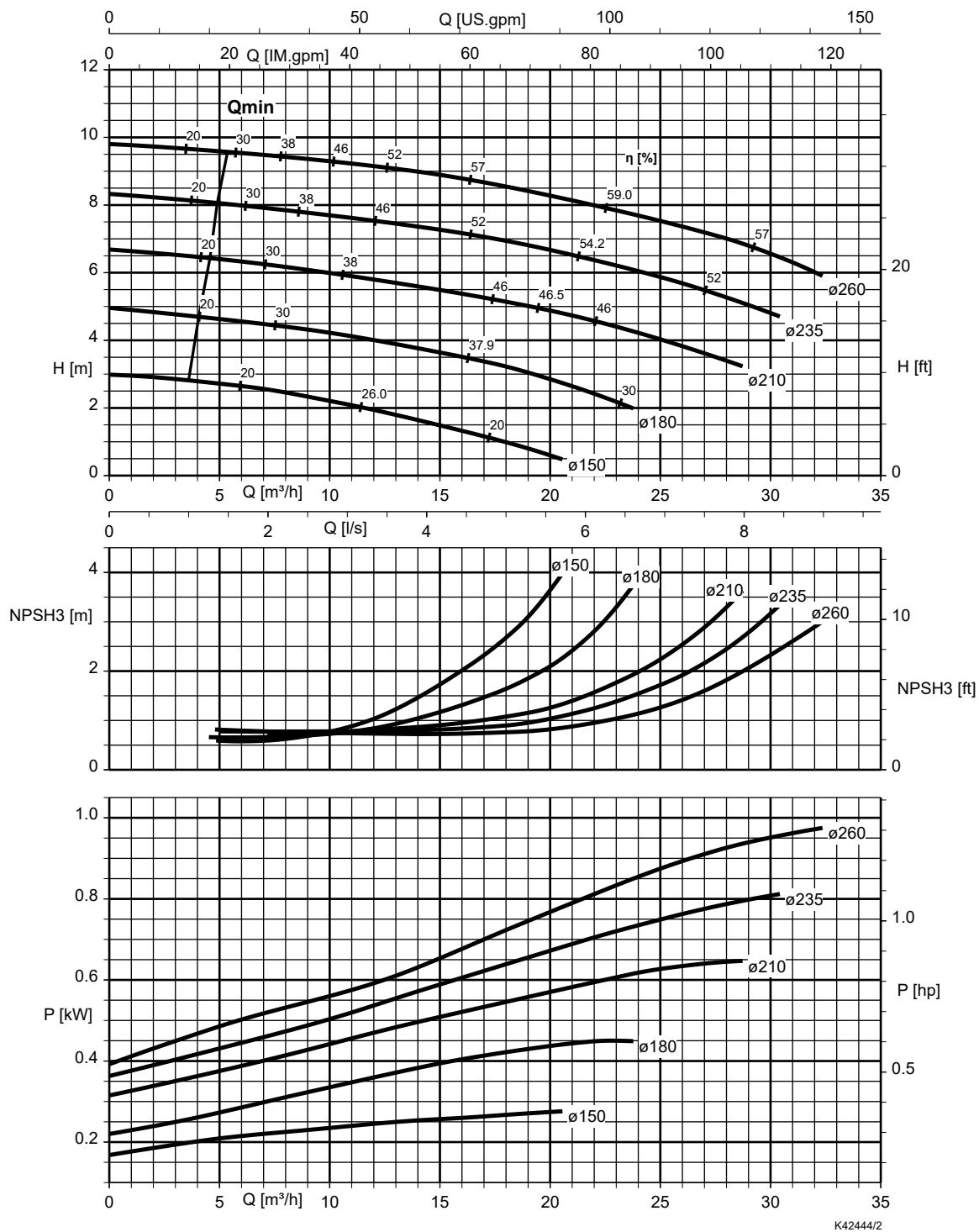
Passage libre = 102 mm

Sewatec K 300-505, n = 1450 t/min



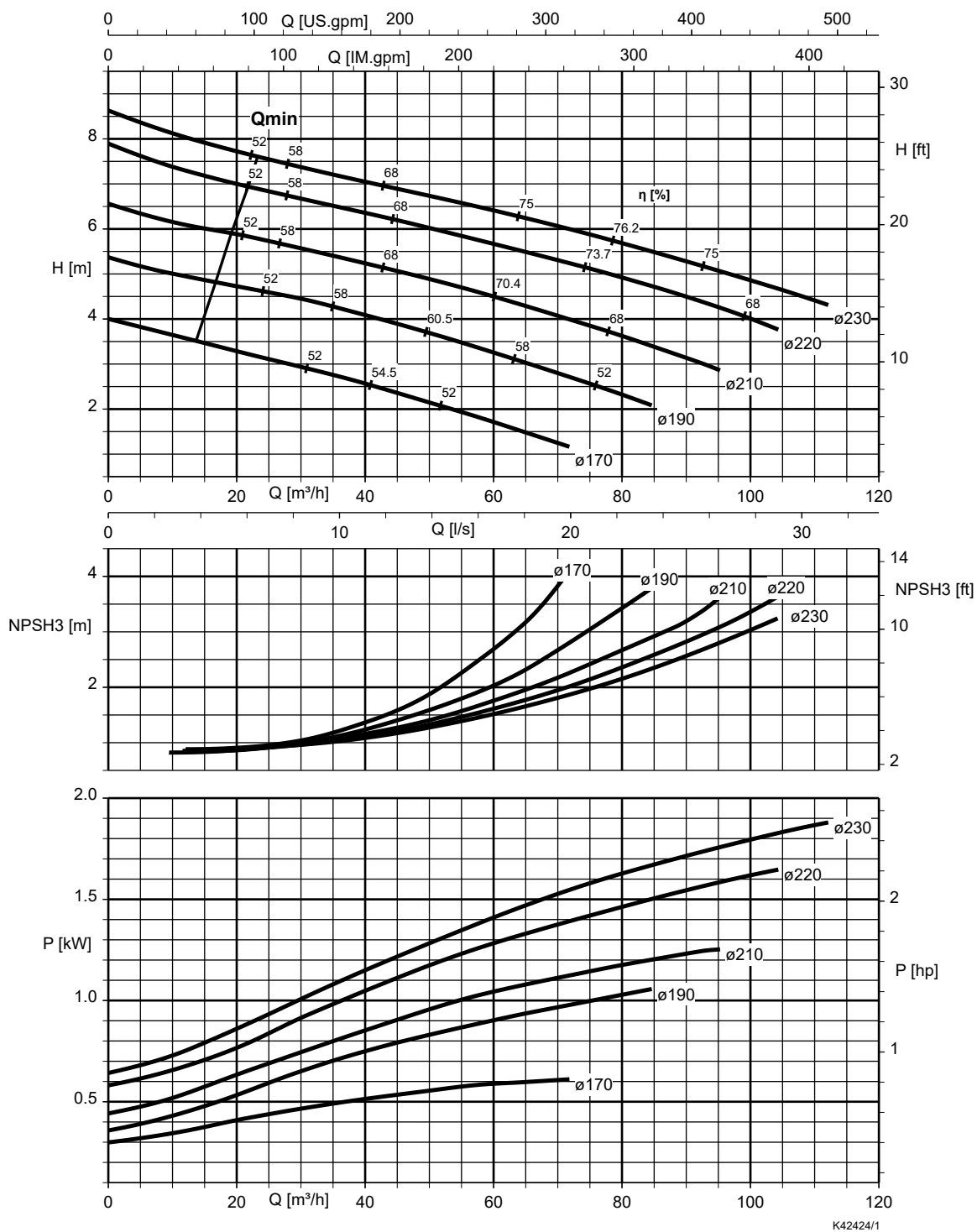
Passage libre = 102 mm

Sewatec/Sewabloc K 050-250, n = 960 t/min



Passage libre = 15 mm

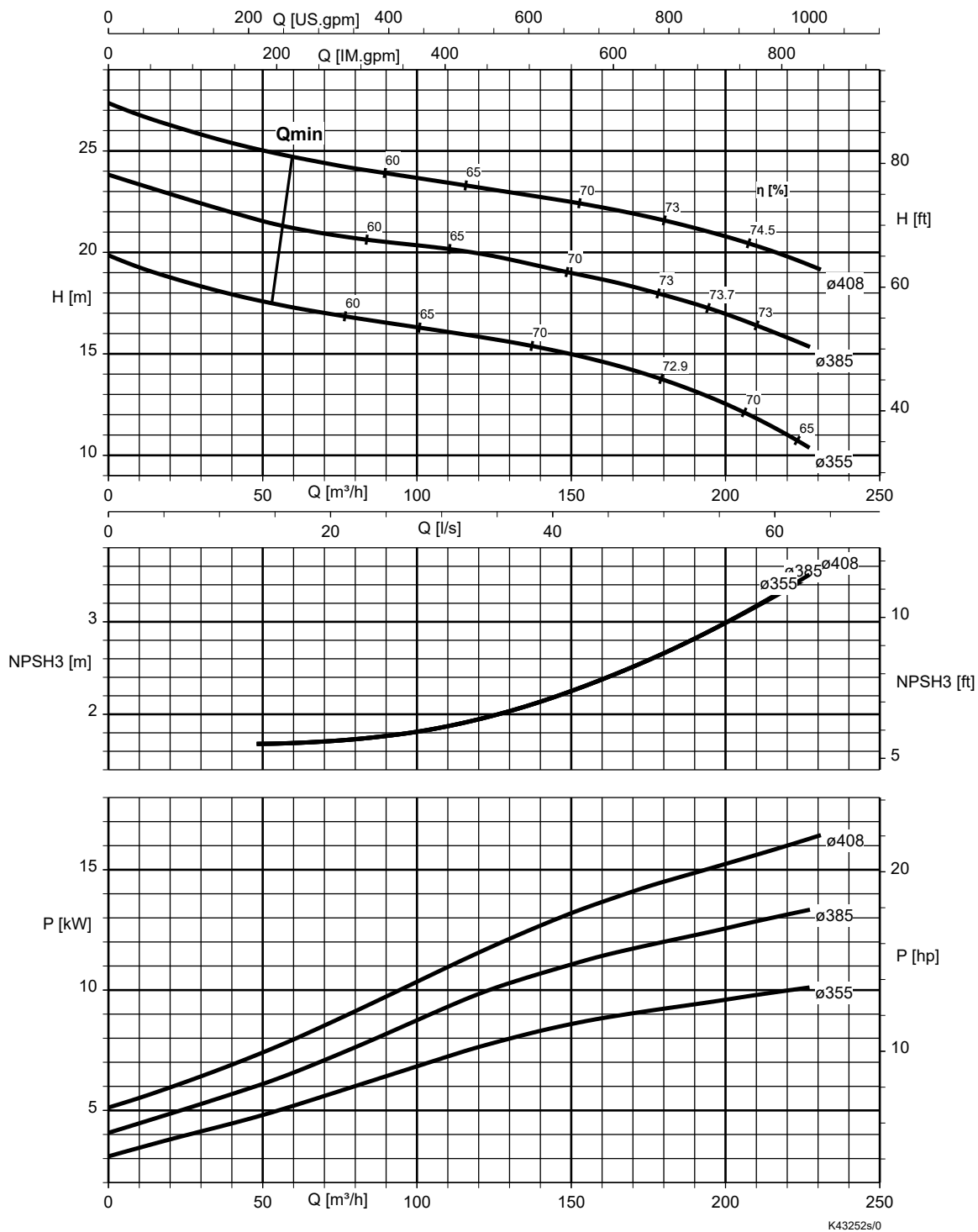
Sewatec/Sewabloc K 065-250, n = 960 t/min



Passage libre = 50 mm

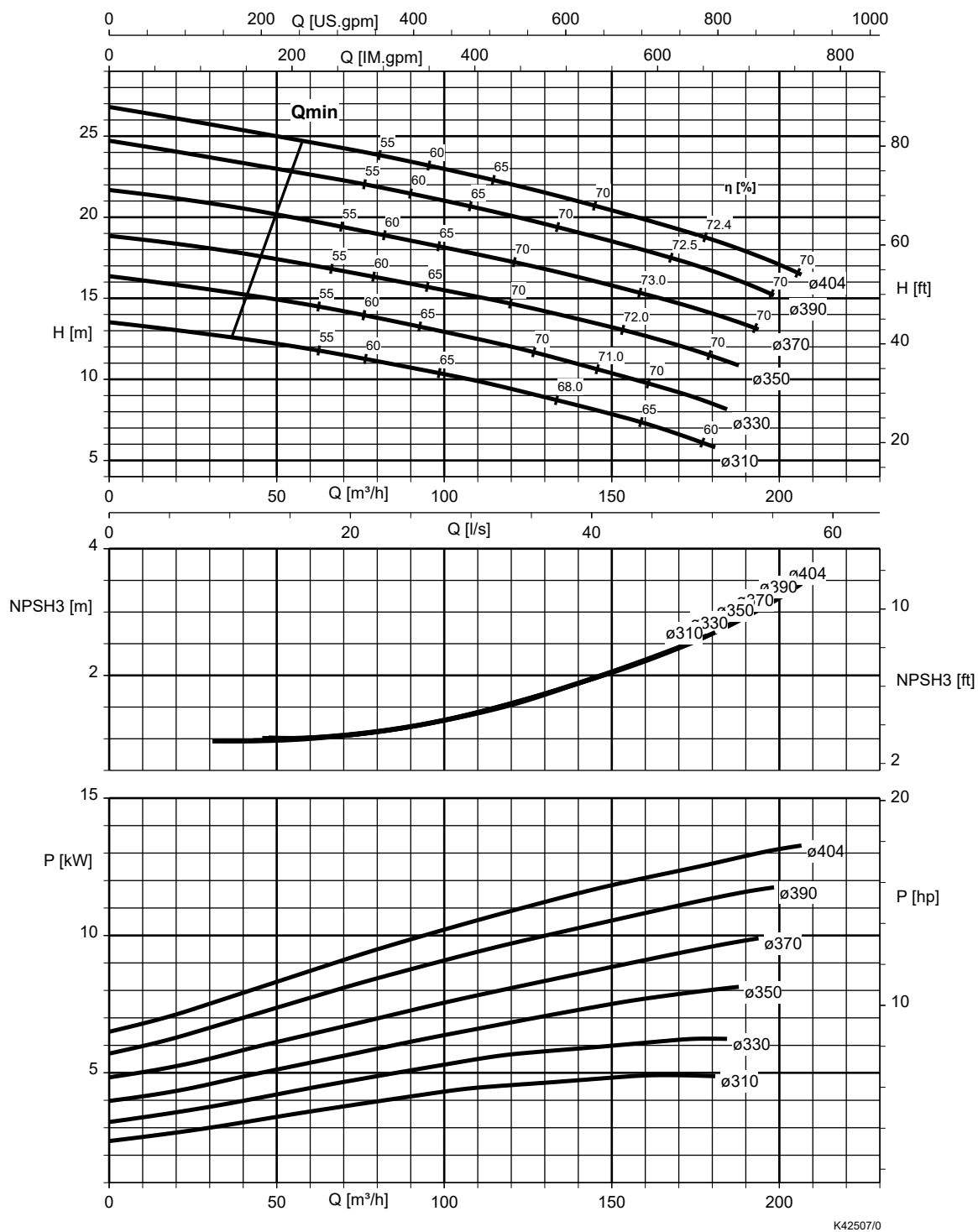


Sewatec K 100-400, n = 960 t/min



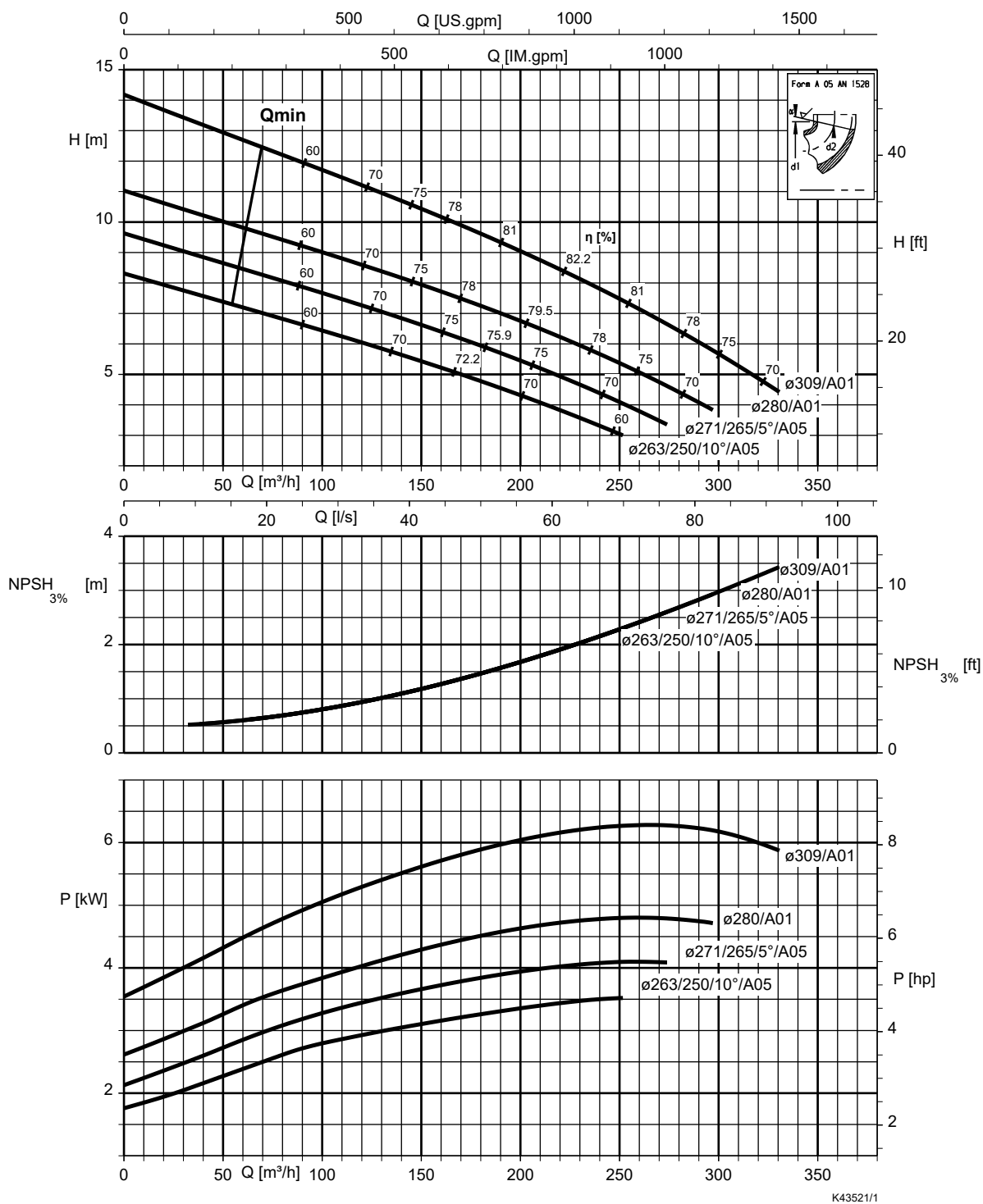
Passage libre = 76 mm

Sewatec K 100-401, n = 960 t/min



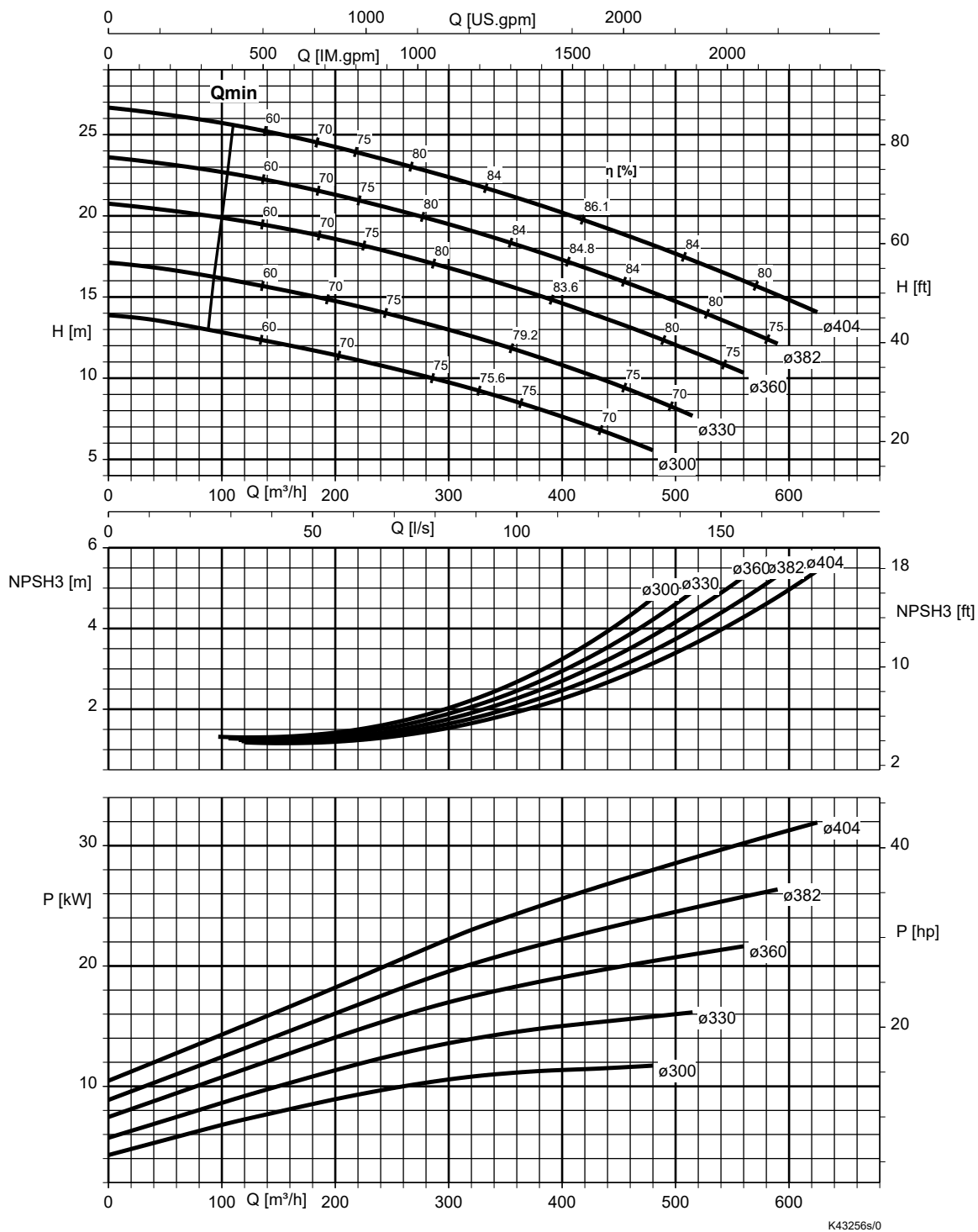
Passage libre = 50 mm

Sewatec/Sewabloc K 150-317, n = 960 t/min



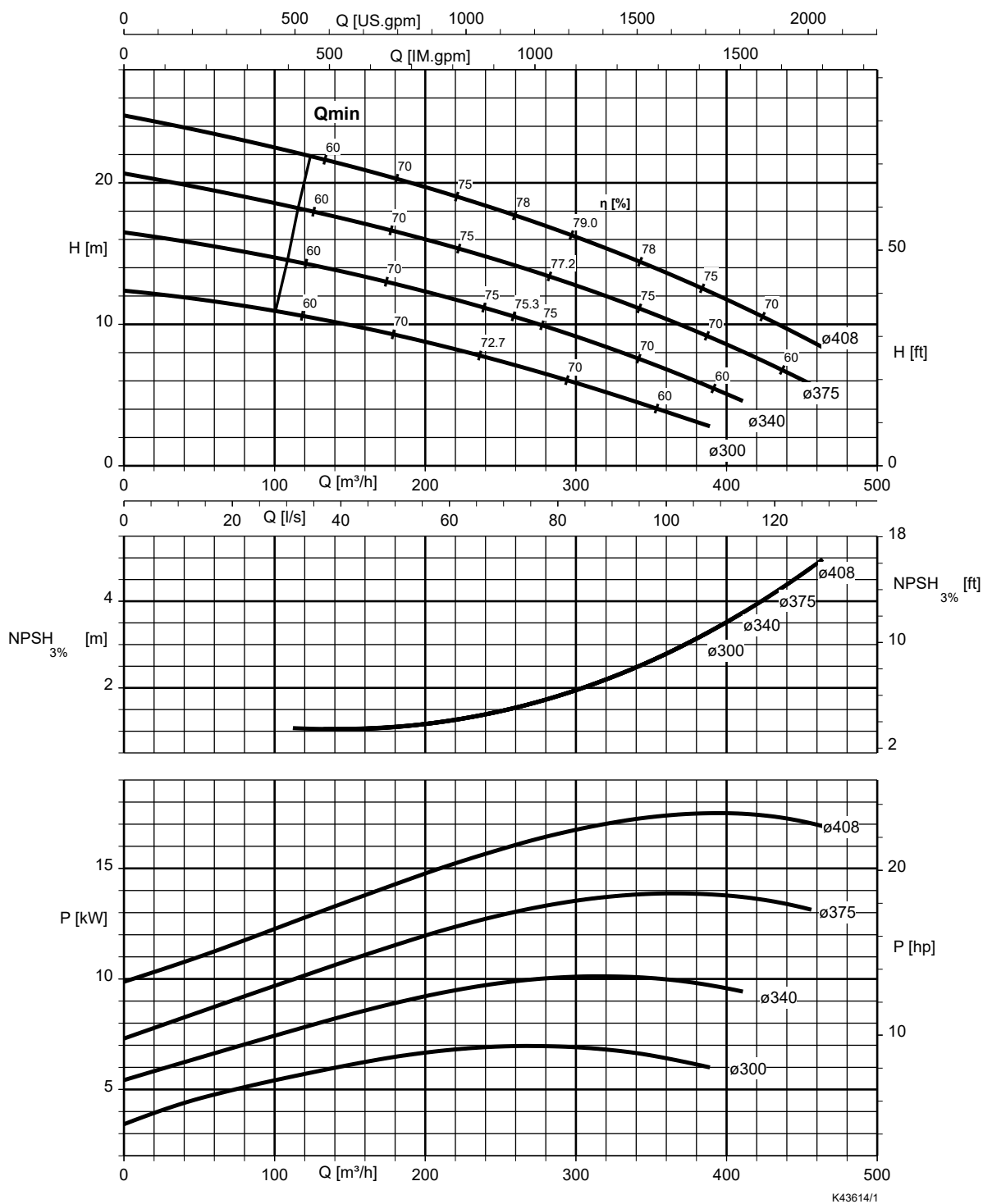
Passage libre = 76 mm

Sewatec K 150-400, n = 960 t/min



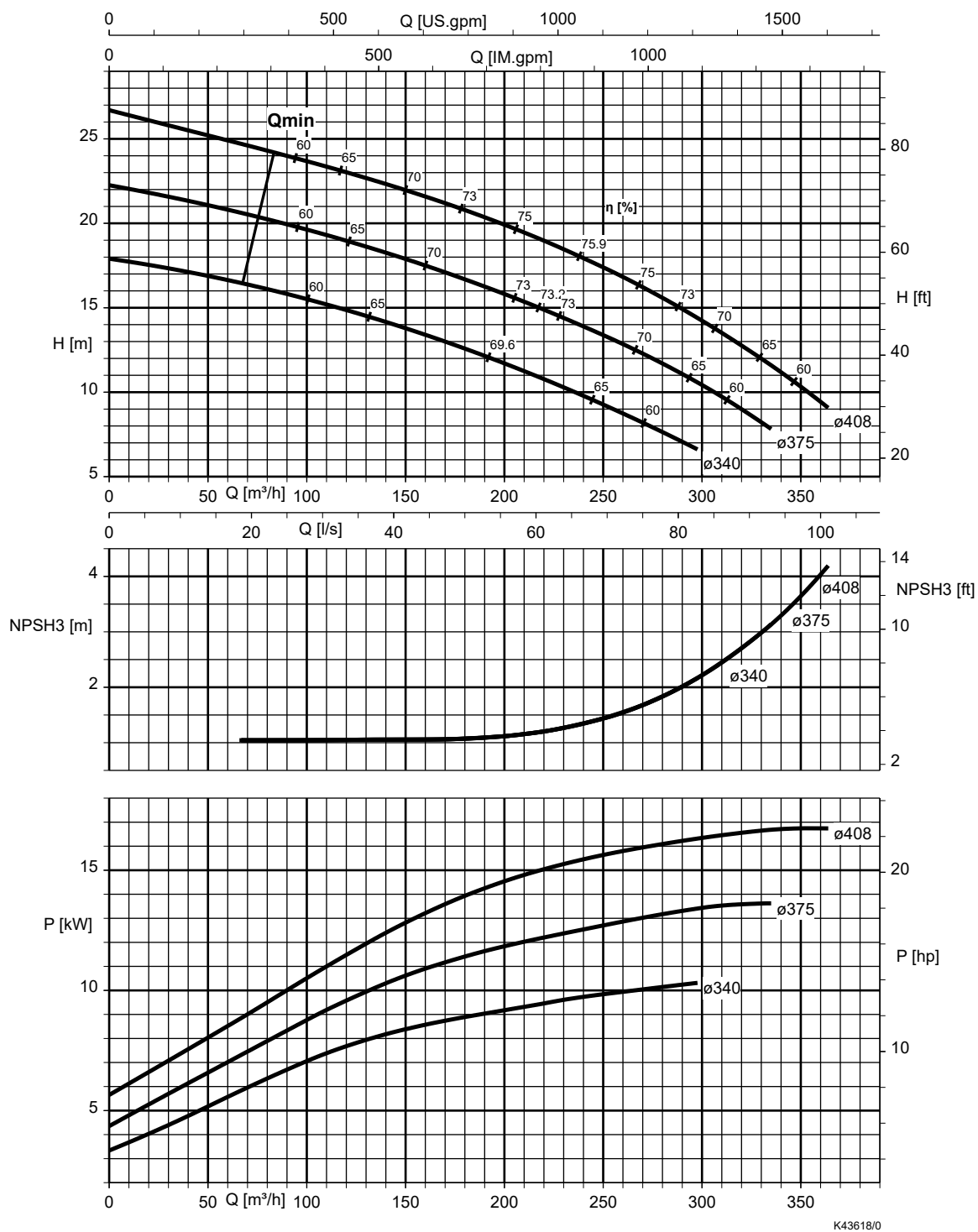
Passage libre = 76 mm

Sewatec K 150-403, n = 960 t/min



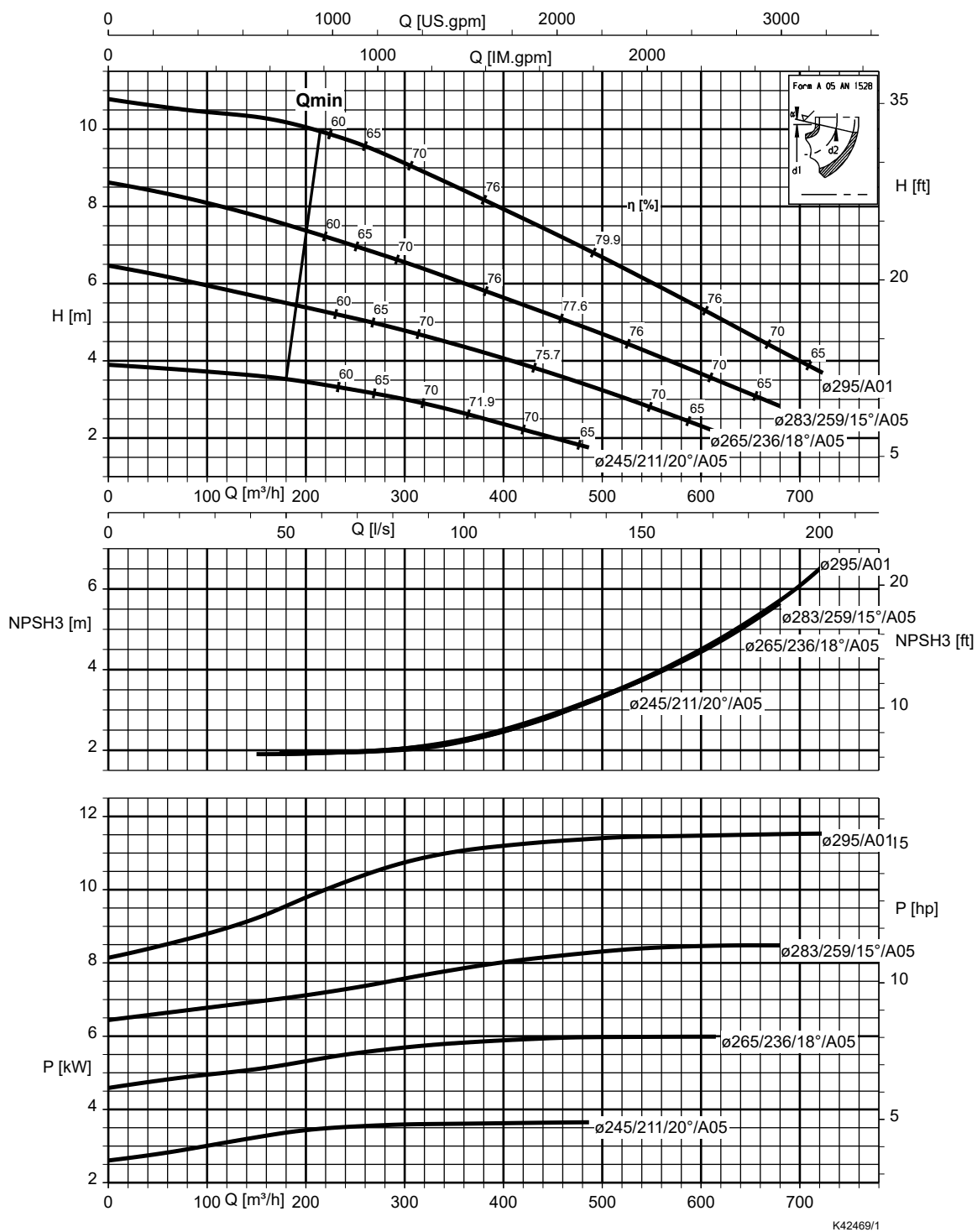
Passage libre = 76 mm

Sewatec K 151-403, n = 960 t/min



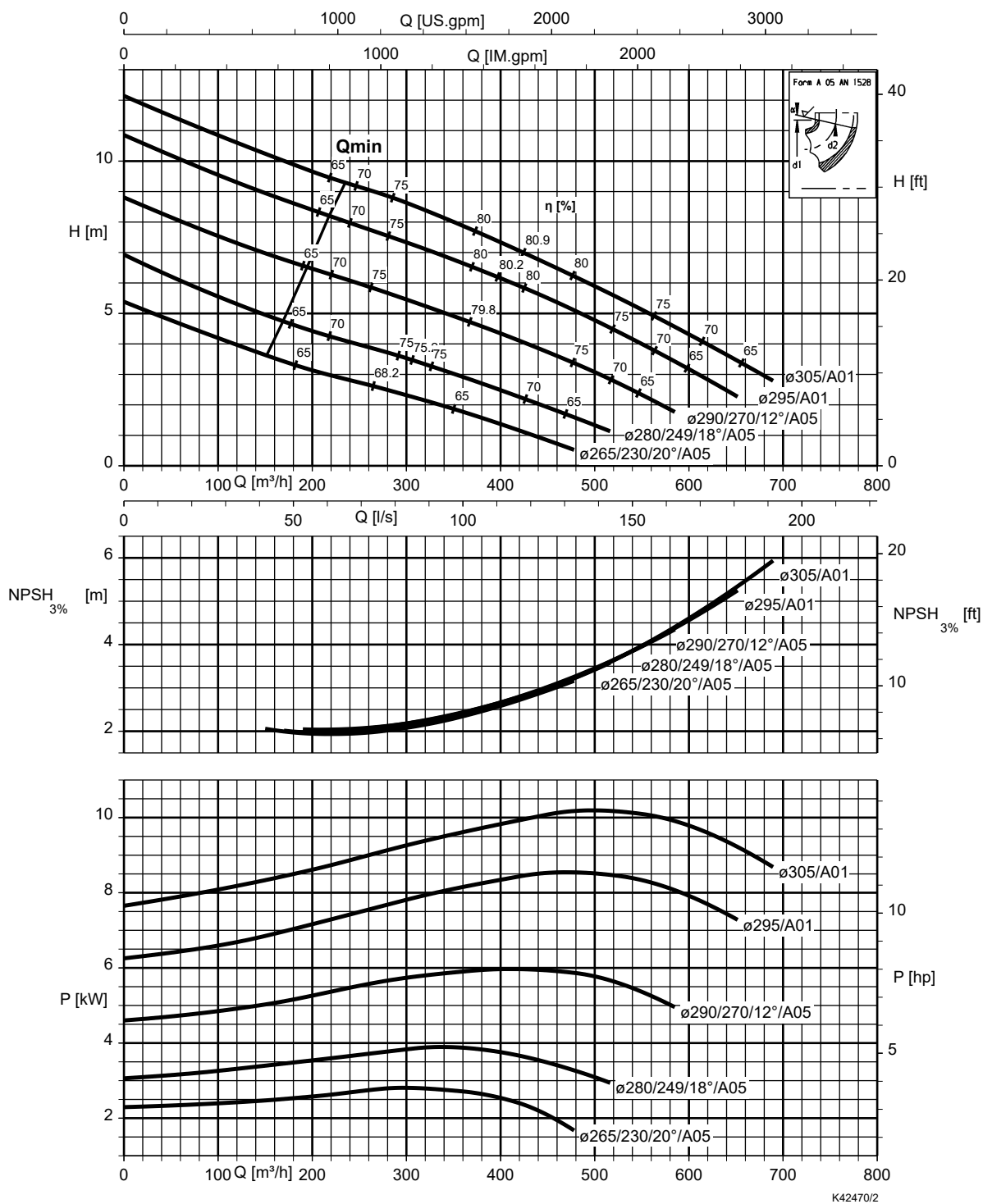
Passage libre = 76 mm

Sewatec/Sewabloc K 200-315, n = 960 t/min



Passage libre = 70 mm

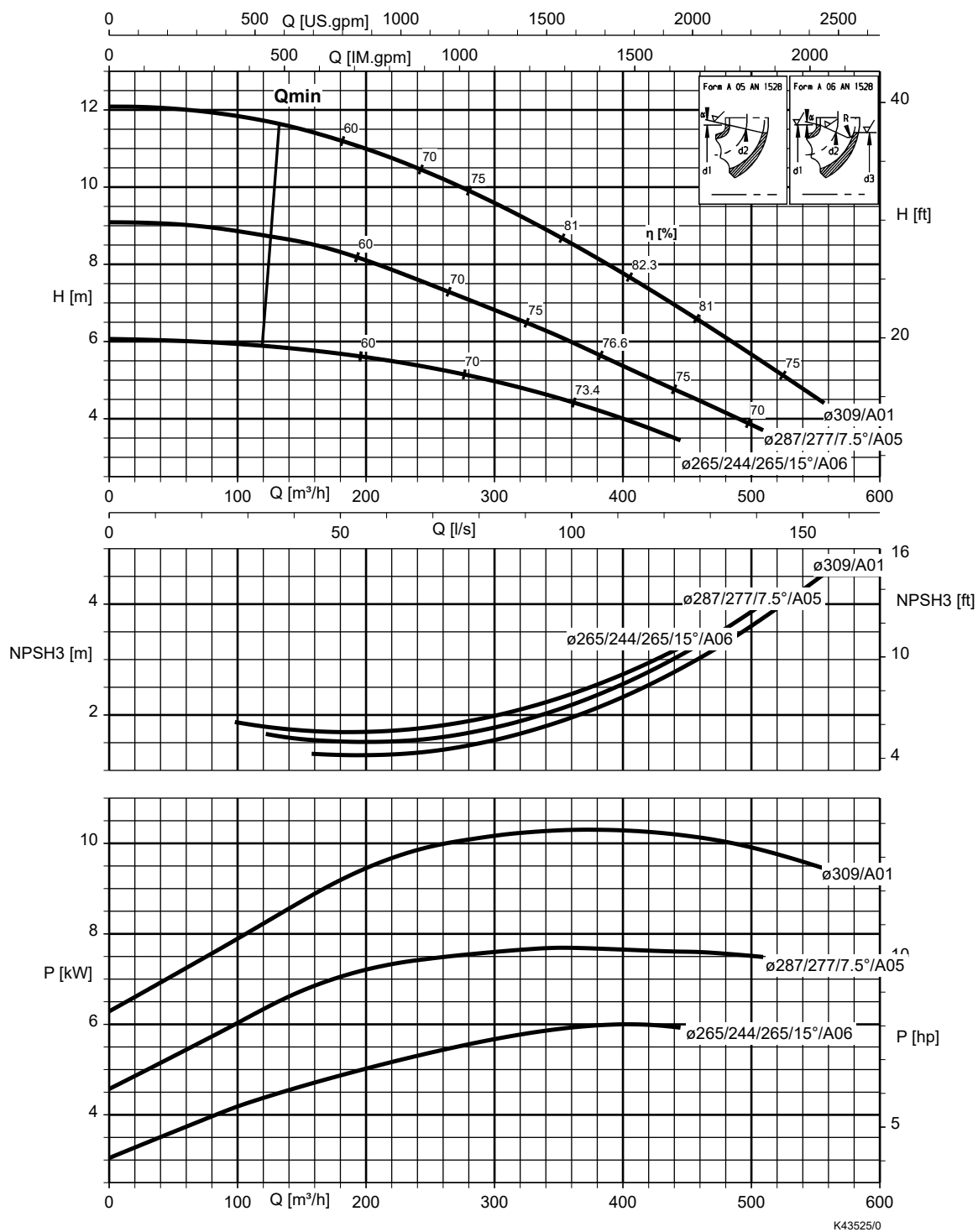
Sewatec/Sewabloc K 200-316, n = 960 t/min



Passage libre = 100 mm

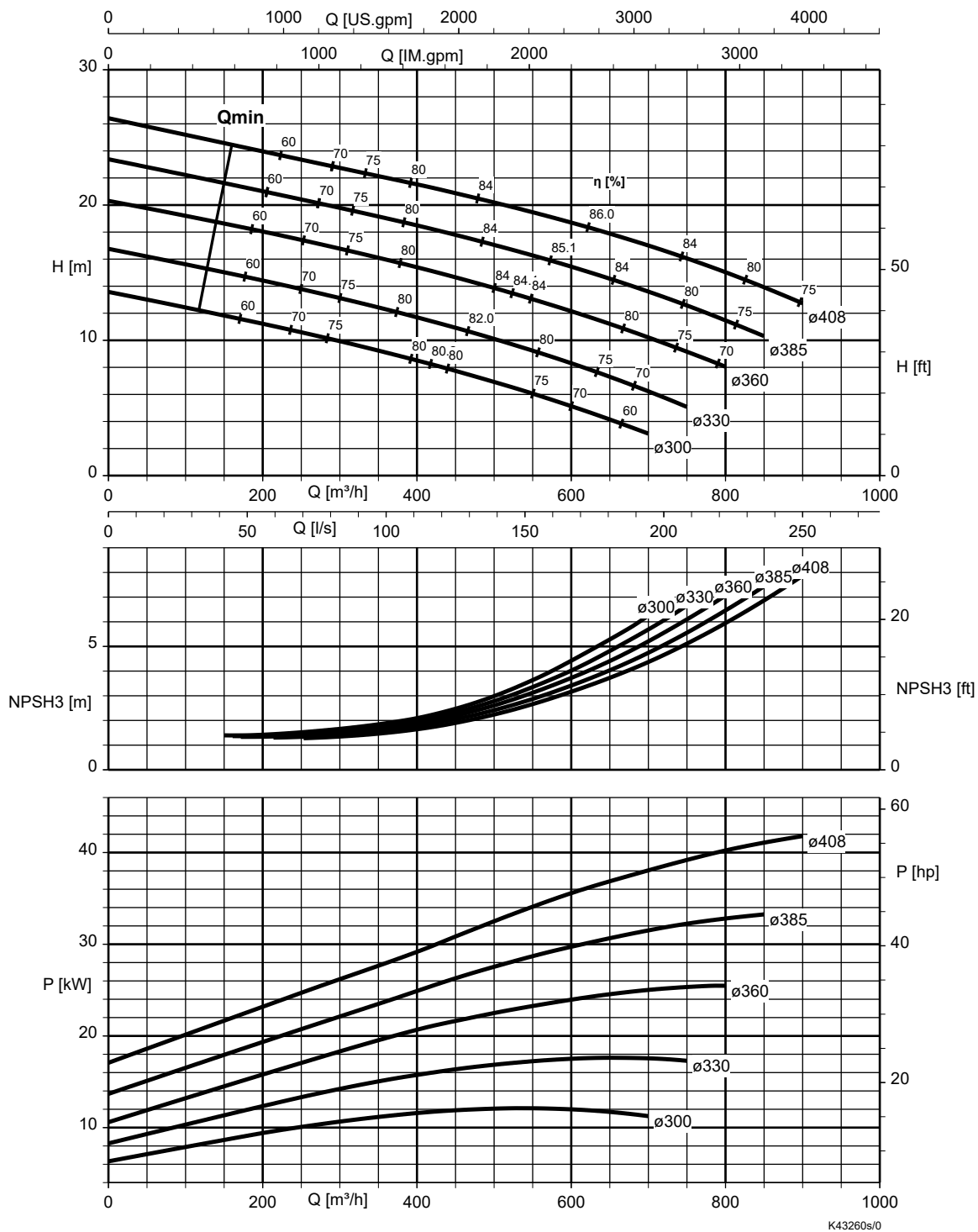


Sewatec/Sewabloc K 200-317, n = 960 t/min



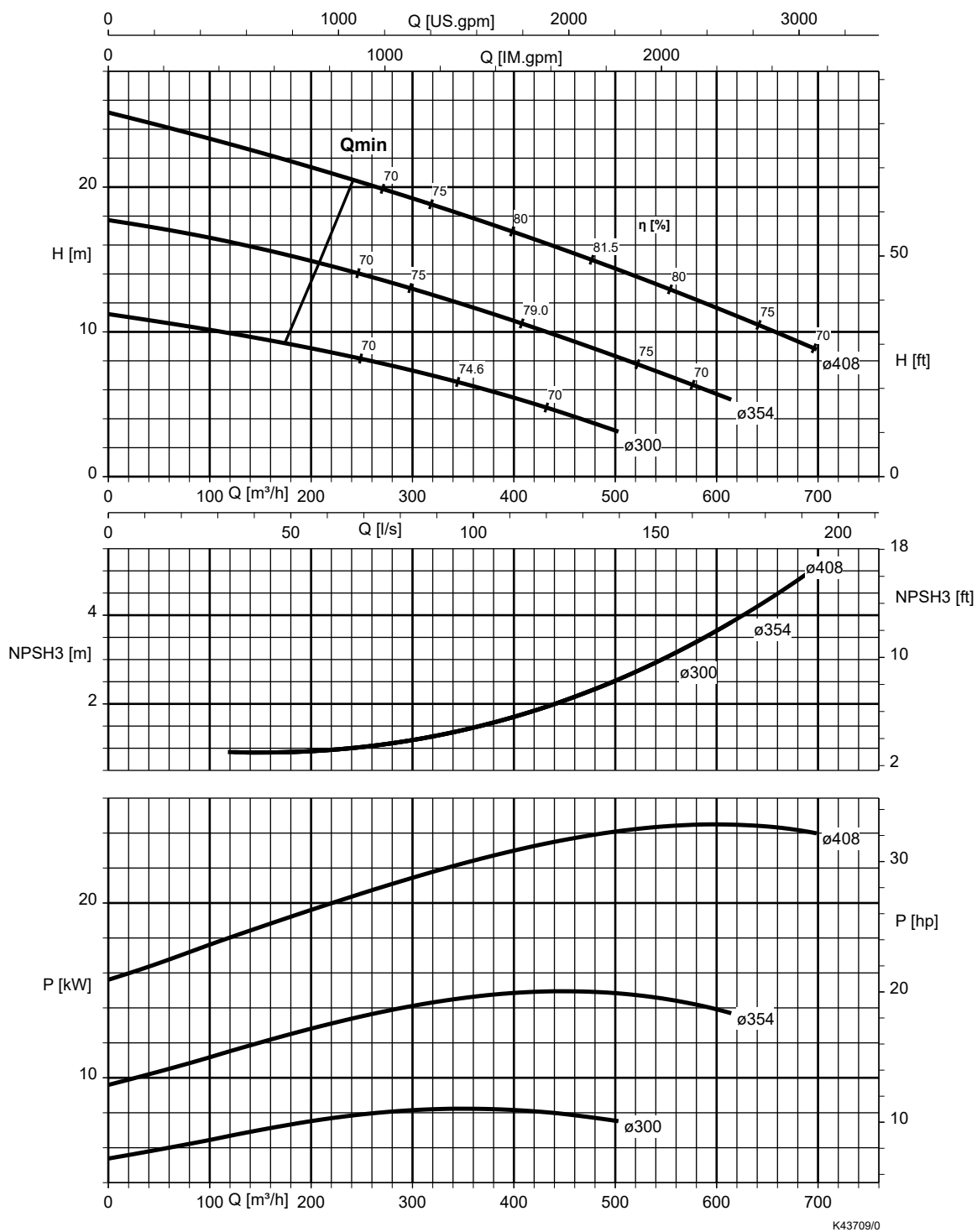
Passage libre = 76 mm

Sewatec K 200-402, n = 960 t/min



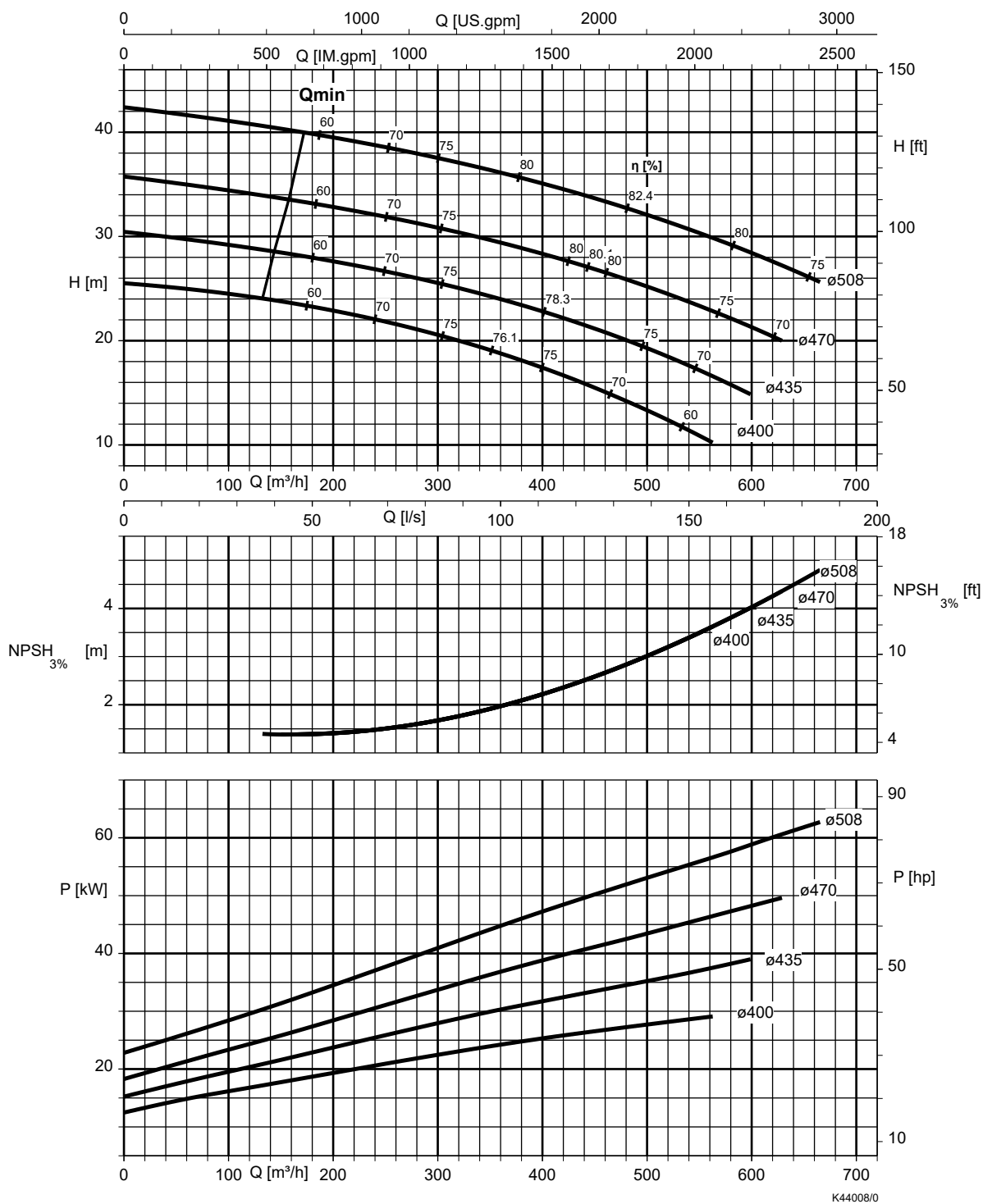
Passage libre = 80 mm

Sewatec K 200-403, n = 960 t/min



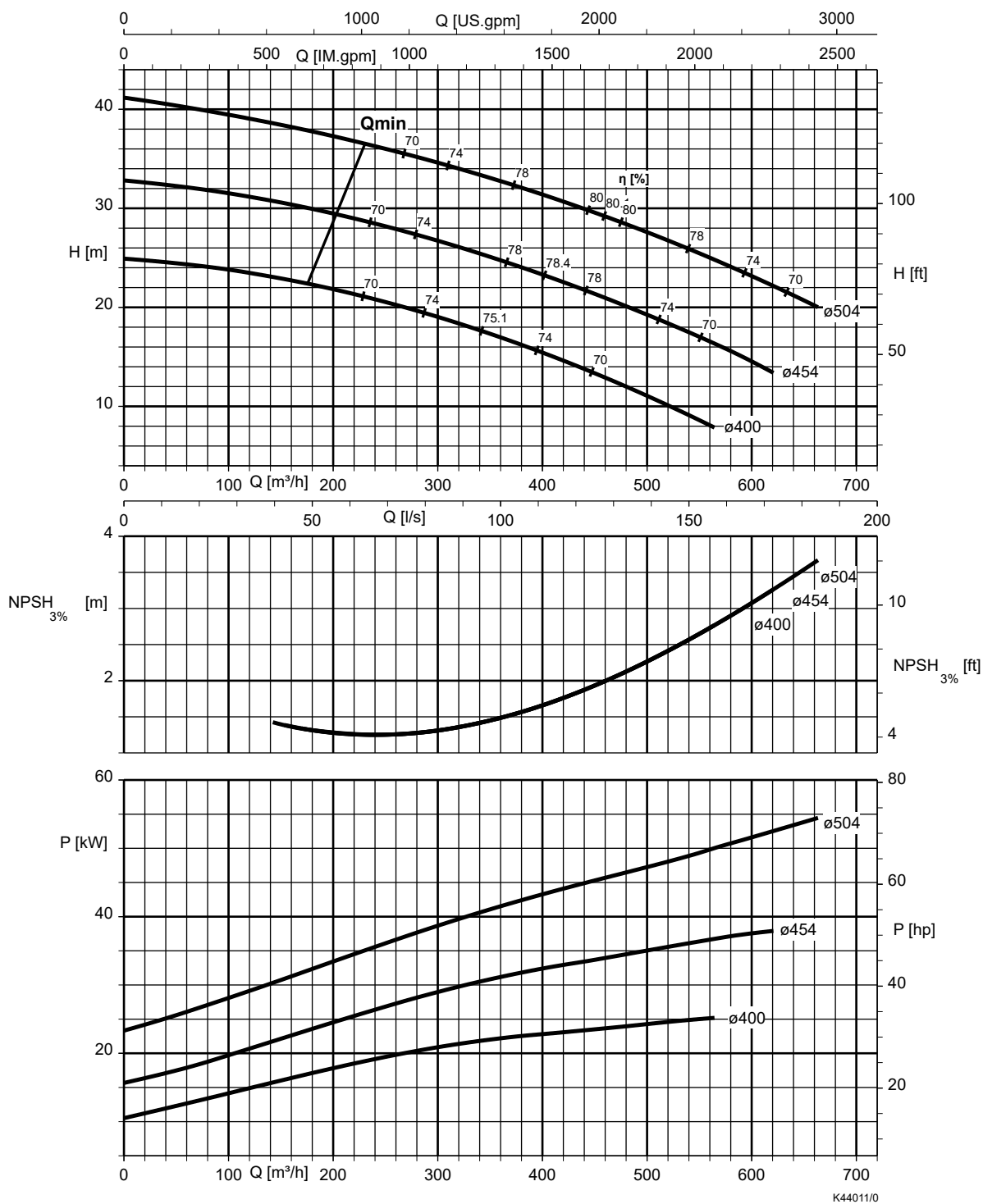
Passage libre = 90 mm

Sewatec K 200-504, n = 960 t/min



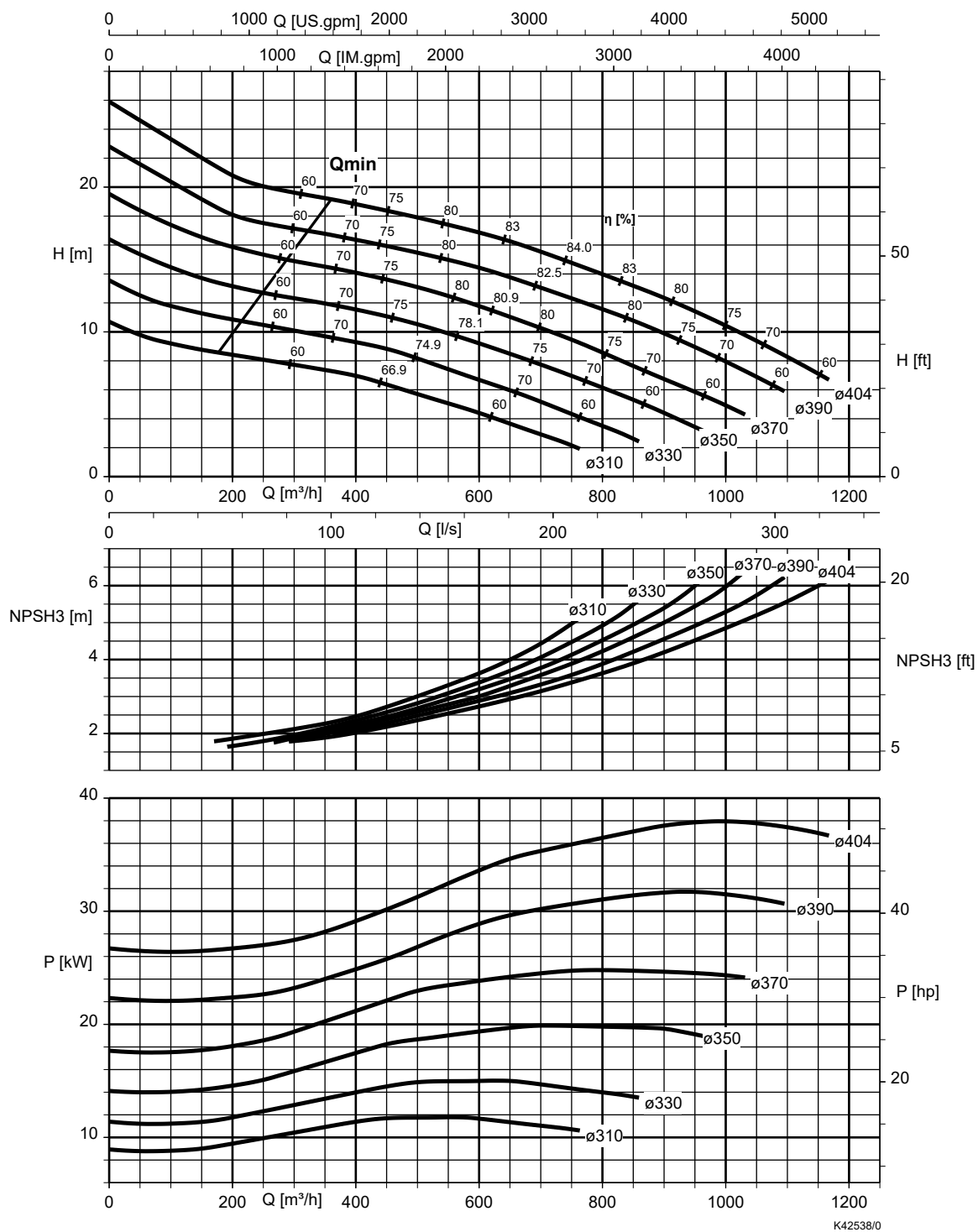
Passage libre = 76 mm

Sewatec K 200-505, n = 960 t/min



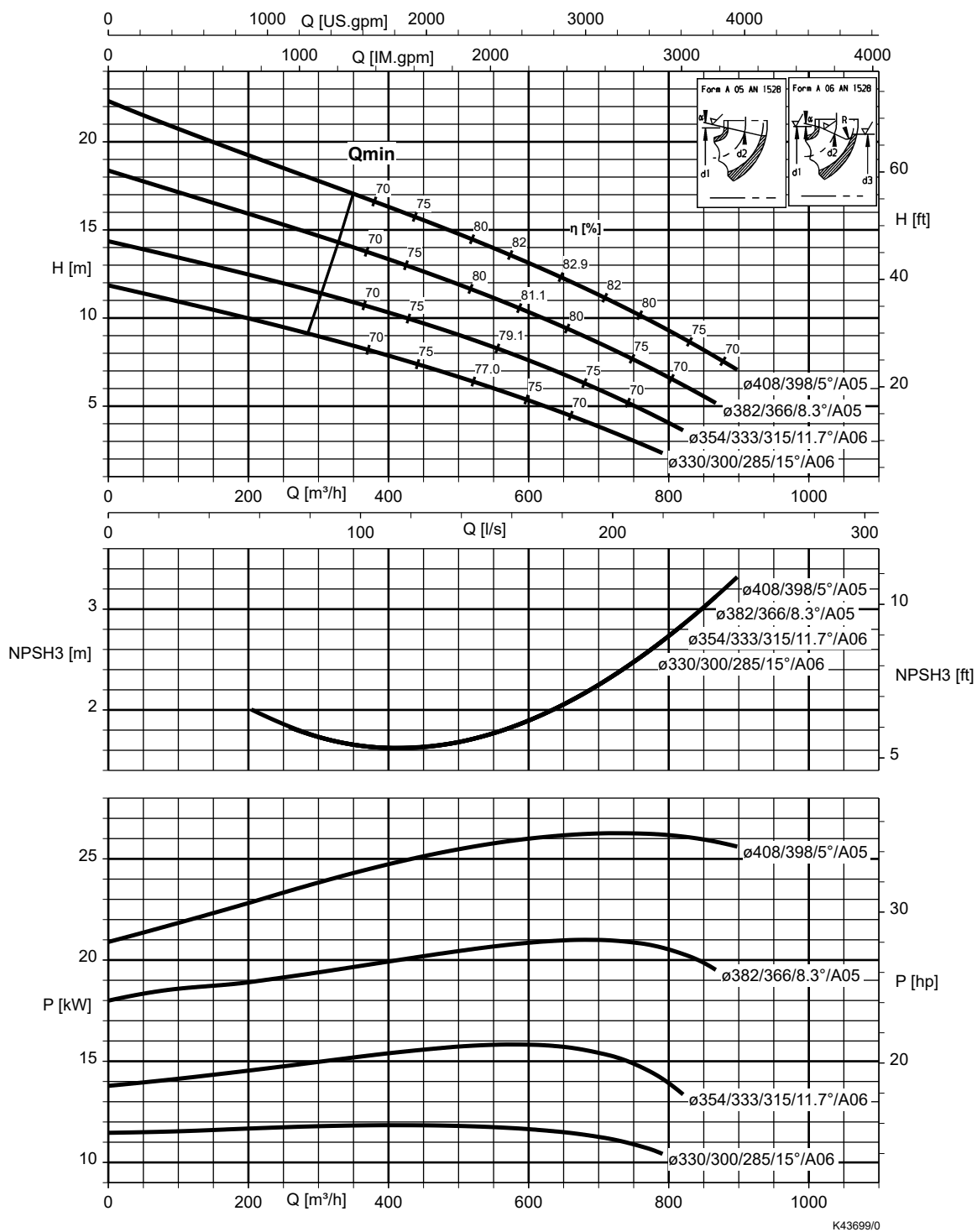
Passage libre = 90 mm

Sewatec K 250-401, n = 960 t/min



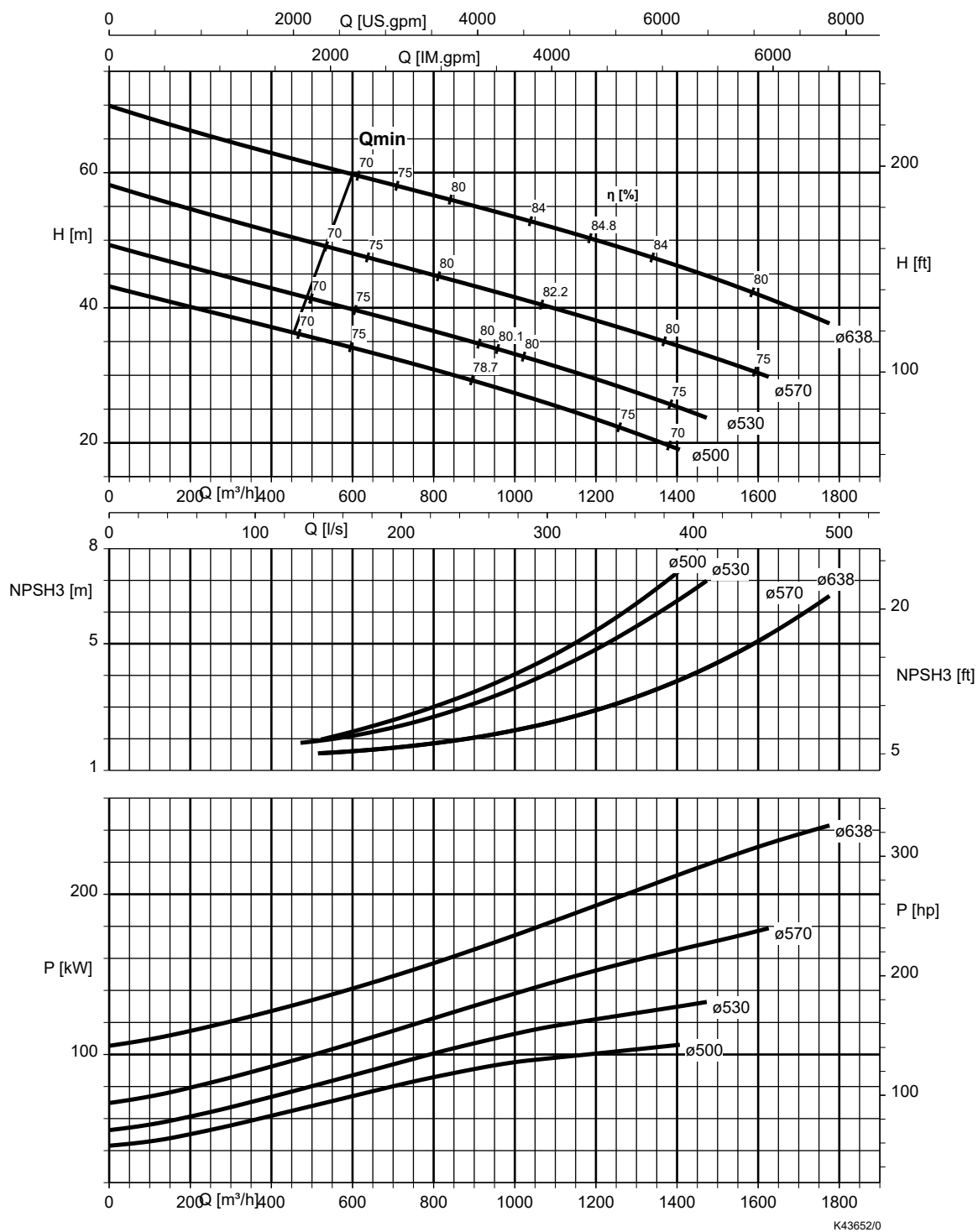
Passage libre = 105 mm

Sewatec K 250-403, n = 960 t/min



Passage libre = 106 mm

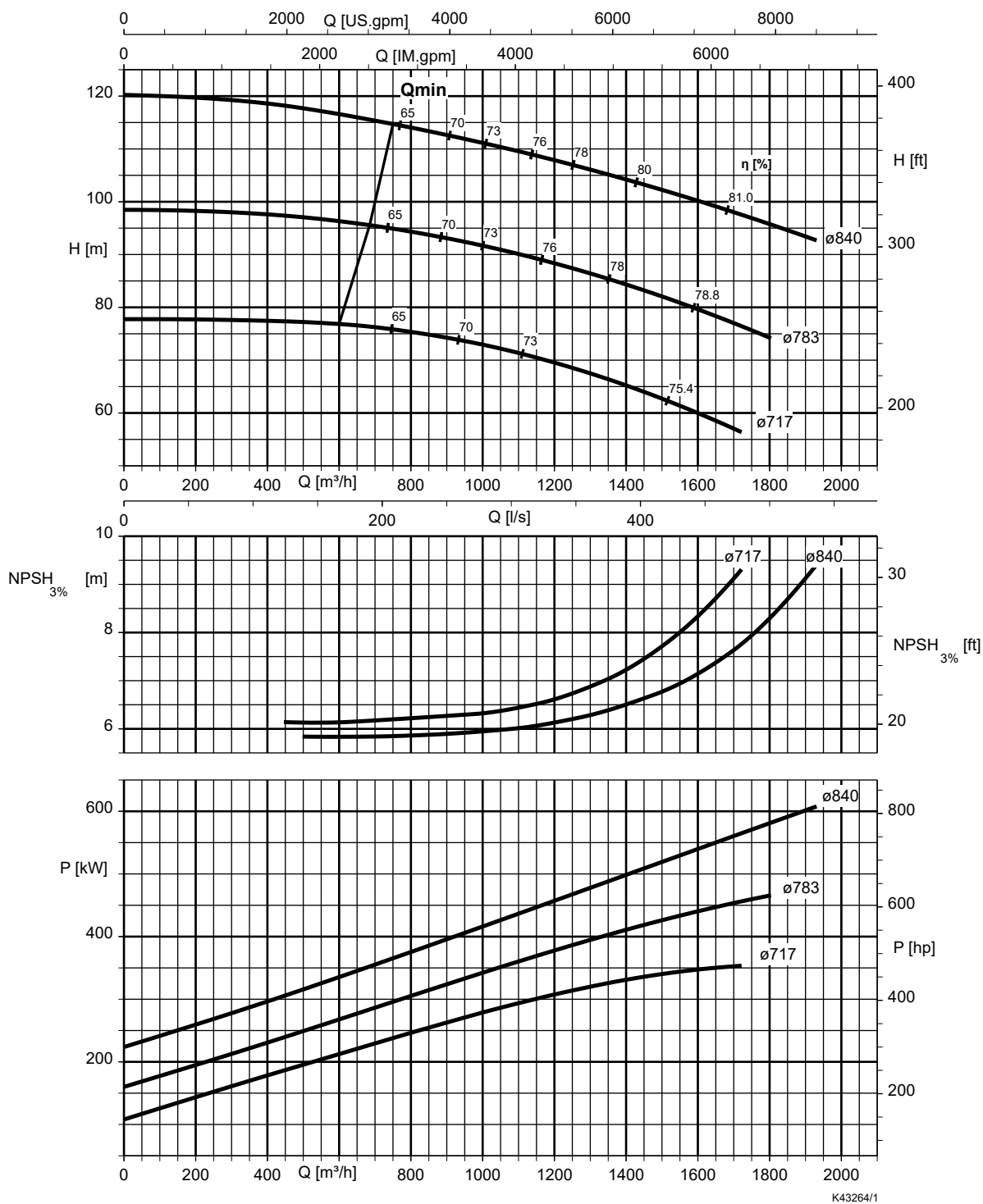
Sewatec K 250-632, n = 960 t/min



Passage libre = 102 mm

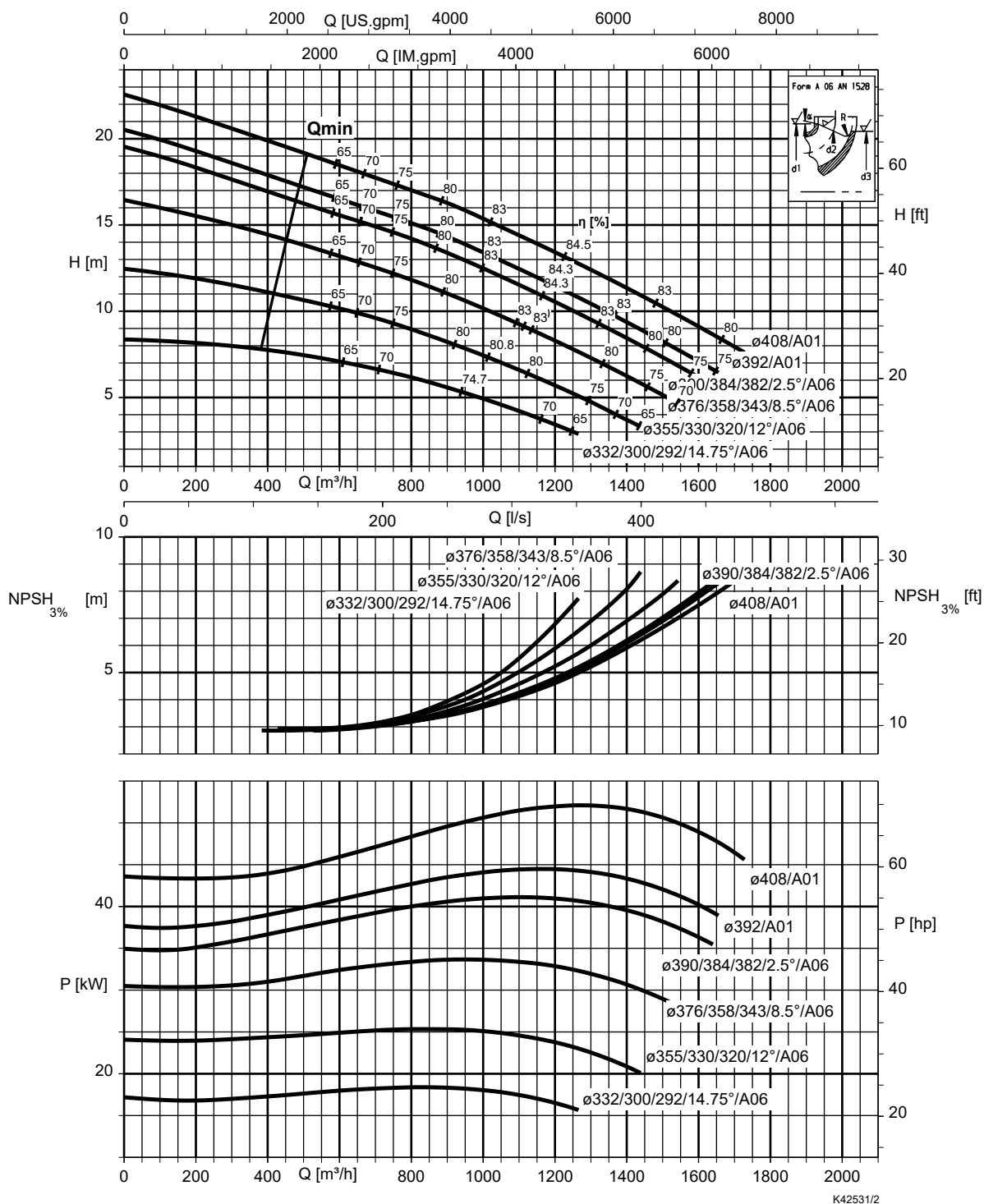


Sewatec K 250-900, n = 960 t/min



Passage libre = 110 mm

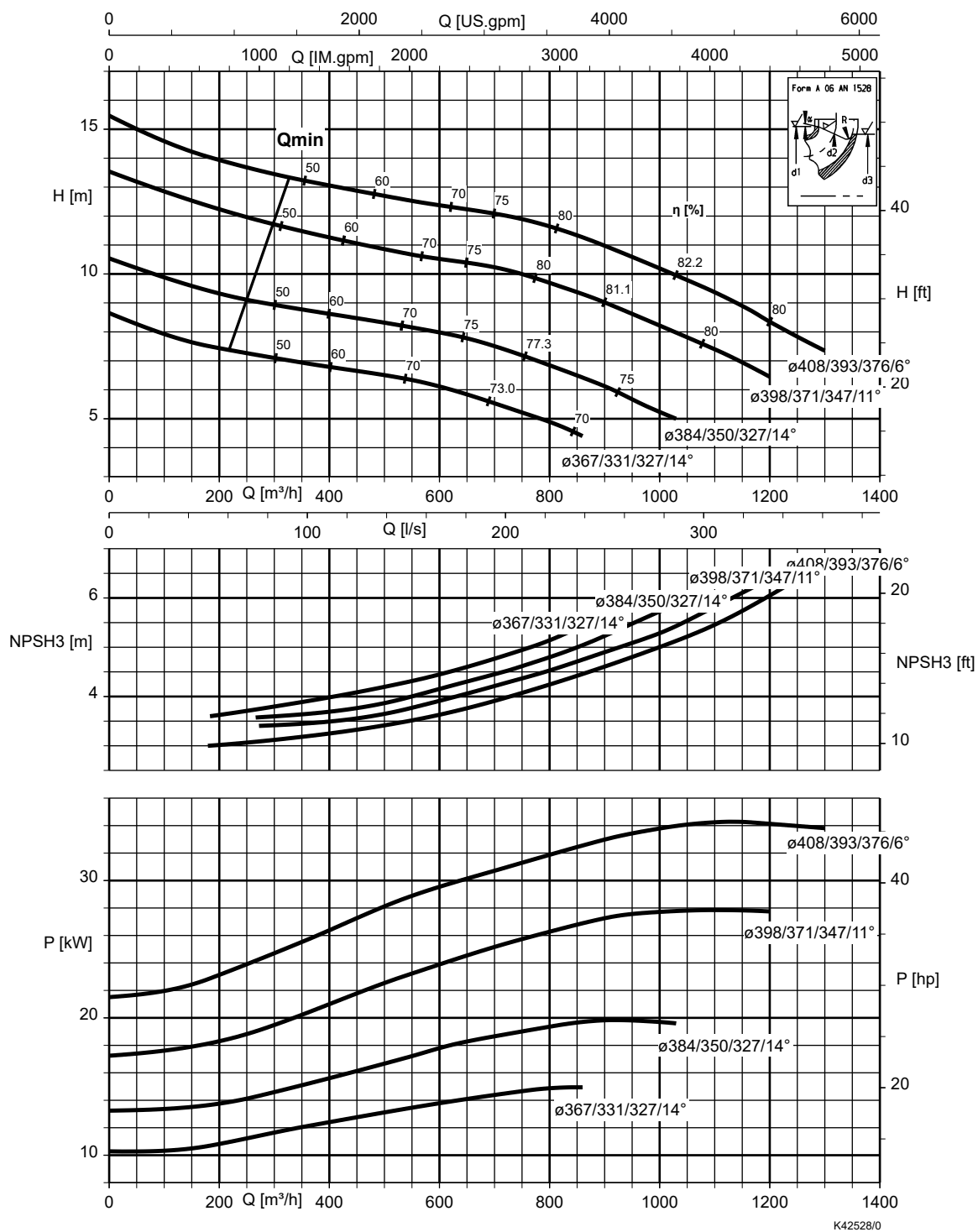
Sewatec K 300-400, n = 960 t/min



Passage libre = 100 mm

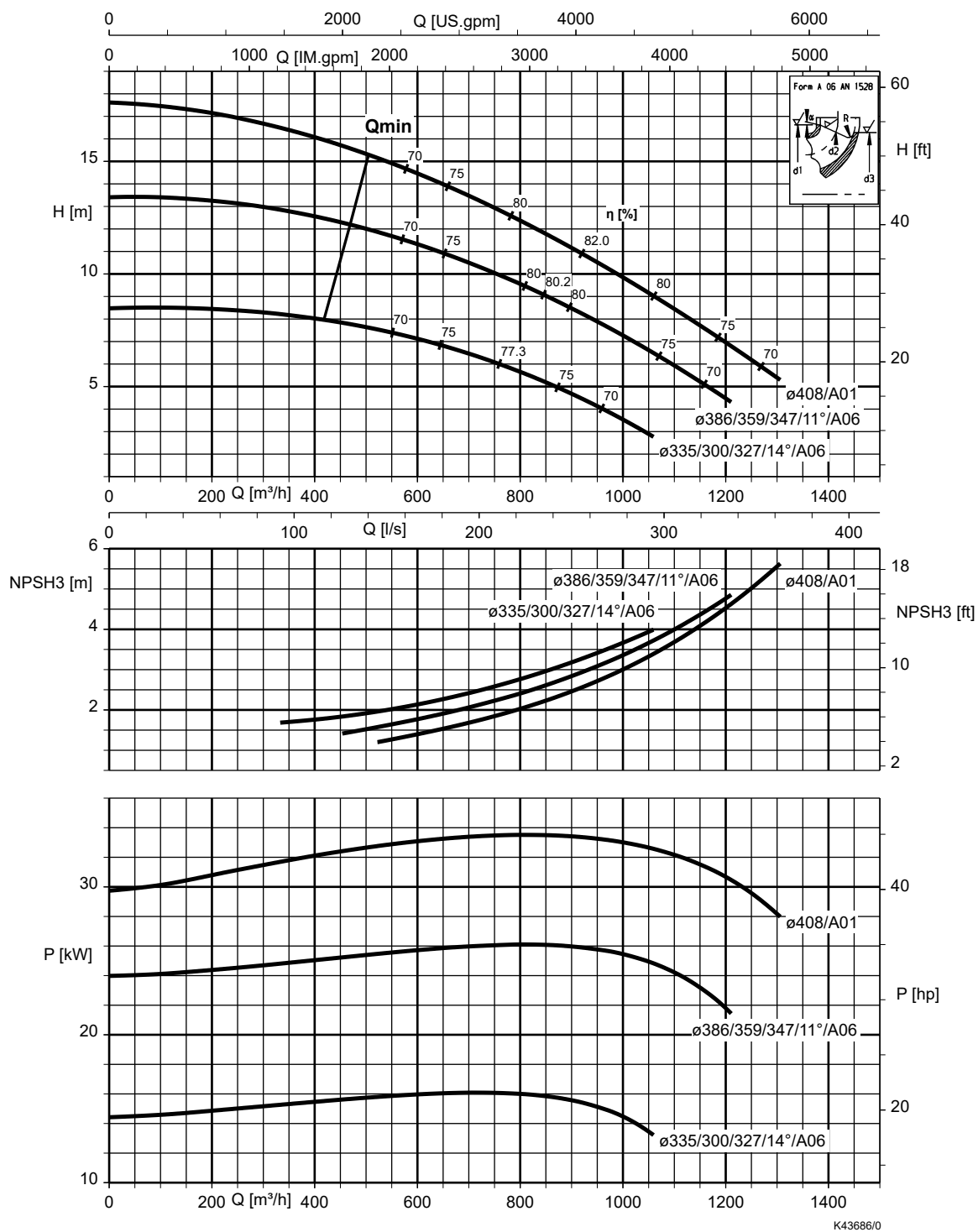
2580.45/19-FR

Sewatec K 300-401, n = 960 t/min



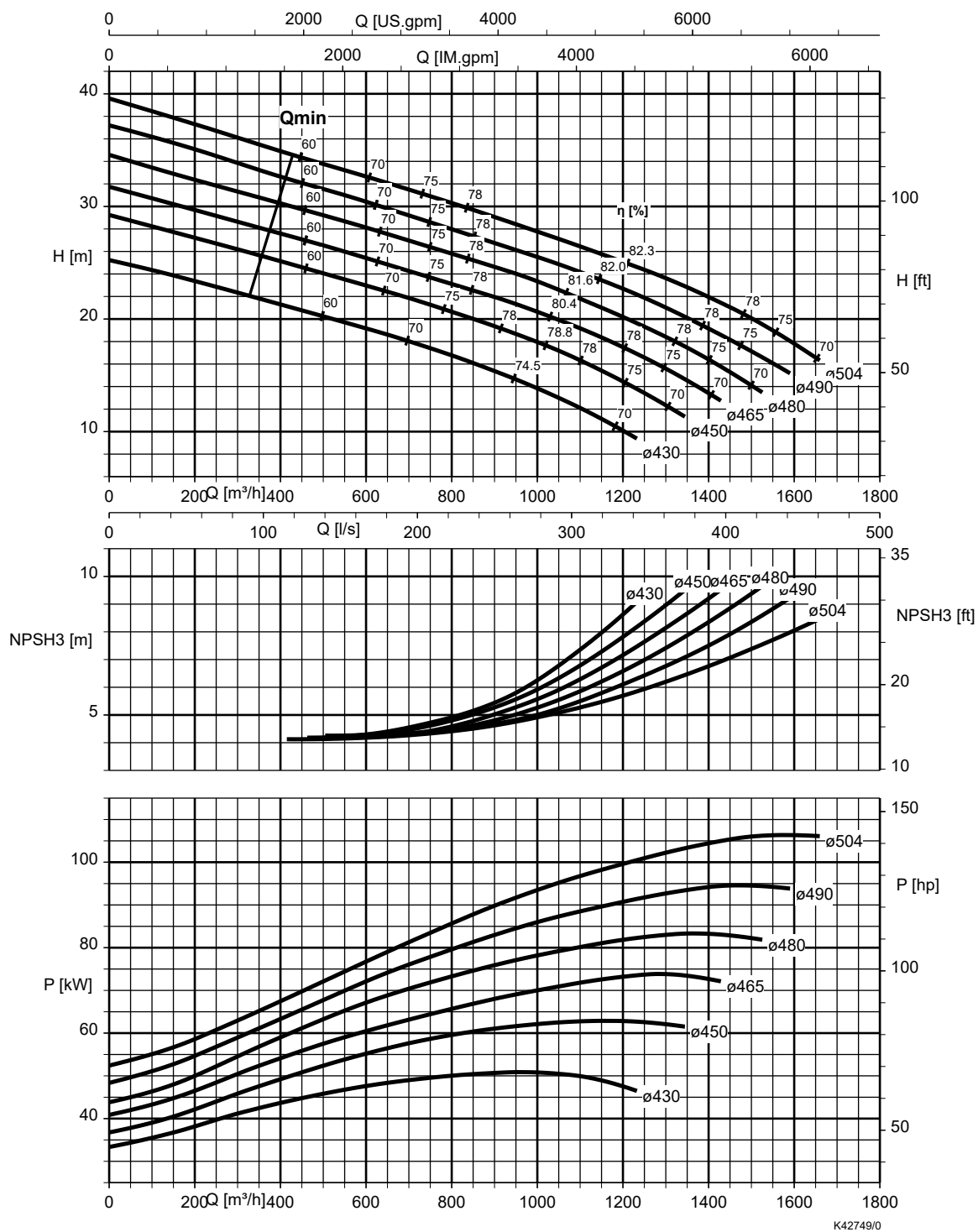
Passage libre = 135 mm

Sewatec K 300-403, n = 960 t/min



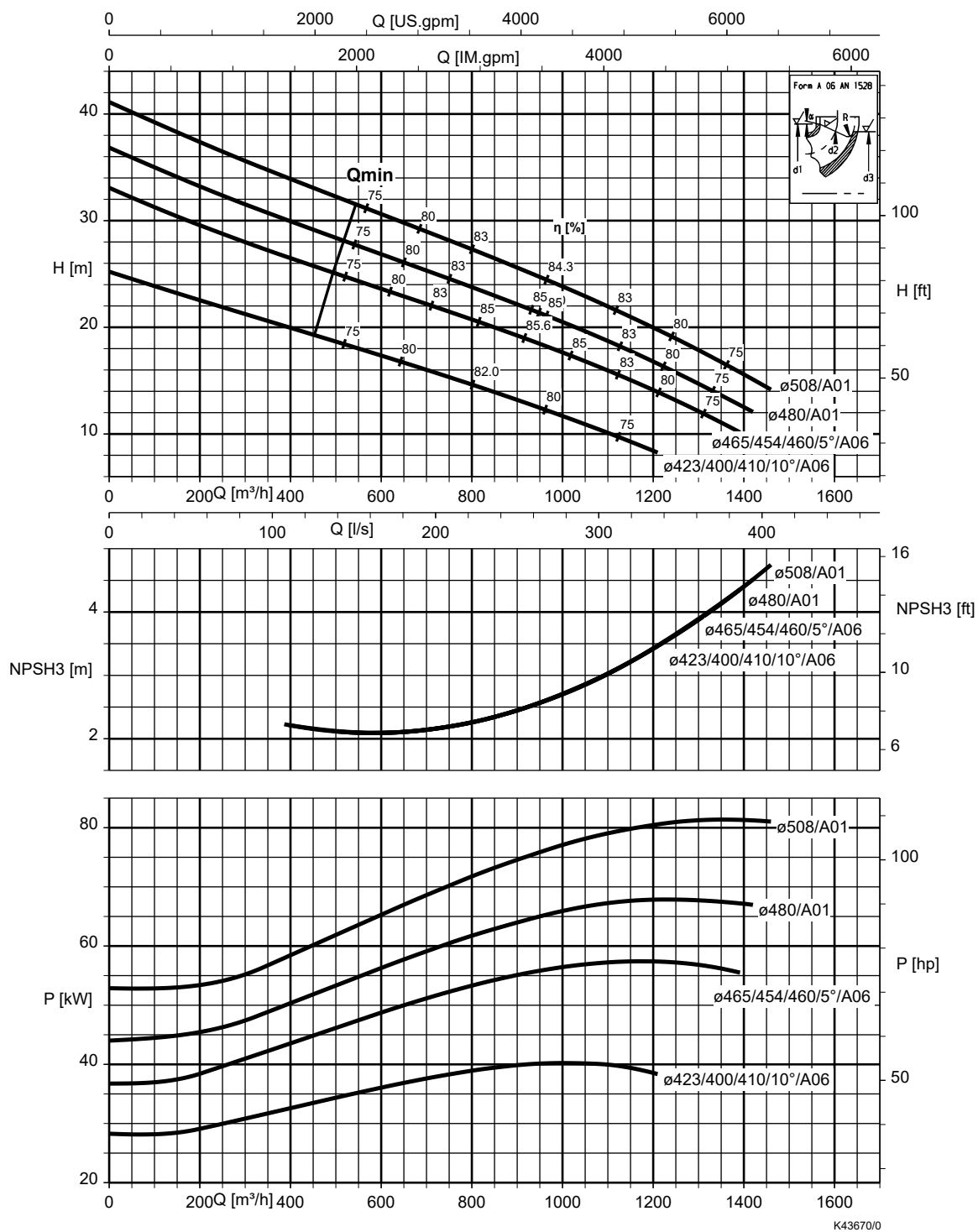
Passage libre = 102 mm

Sewatec K 300-500, n = 960 t/min



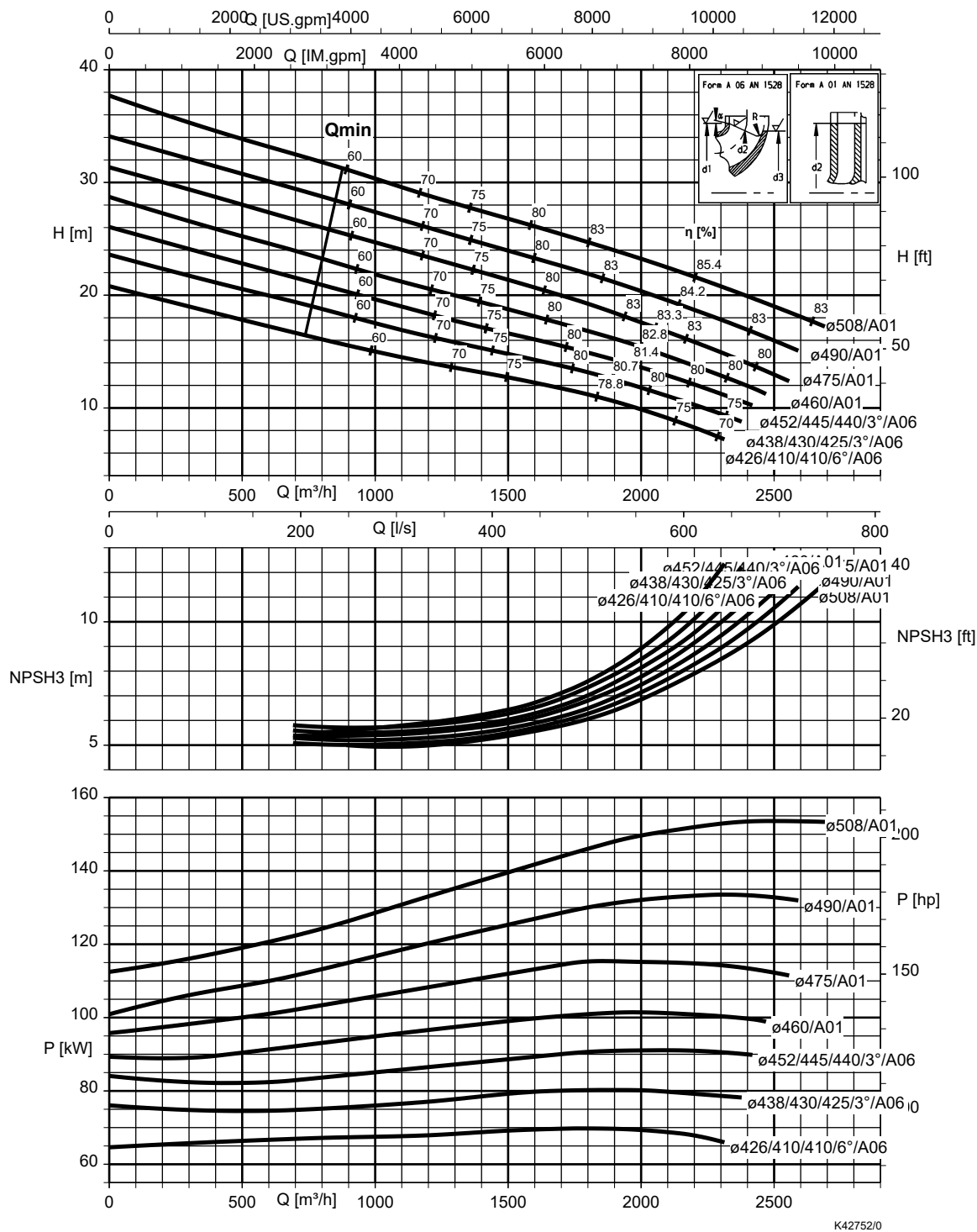
Passage libre = 100 mm

Sewatec K 300-505, n = 960 t/min



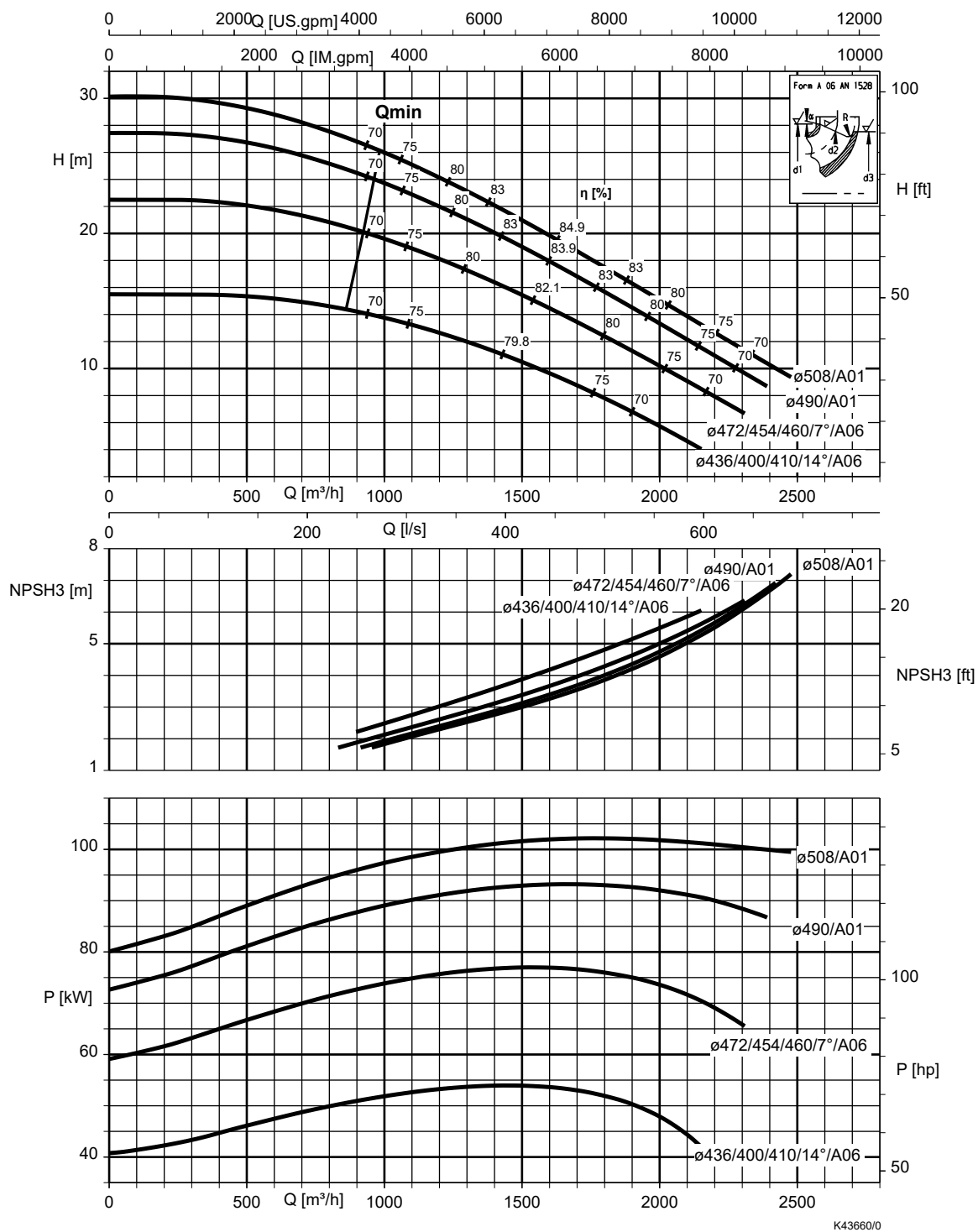
Passage libre = 102 mm

Sewatec K 350-500, n = 960 t/min



Passage libre = 110 mm

Sewatec K 350-503,  $n = 960 \text{ t/min}$

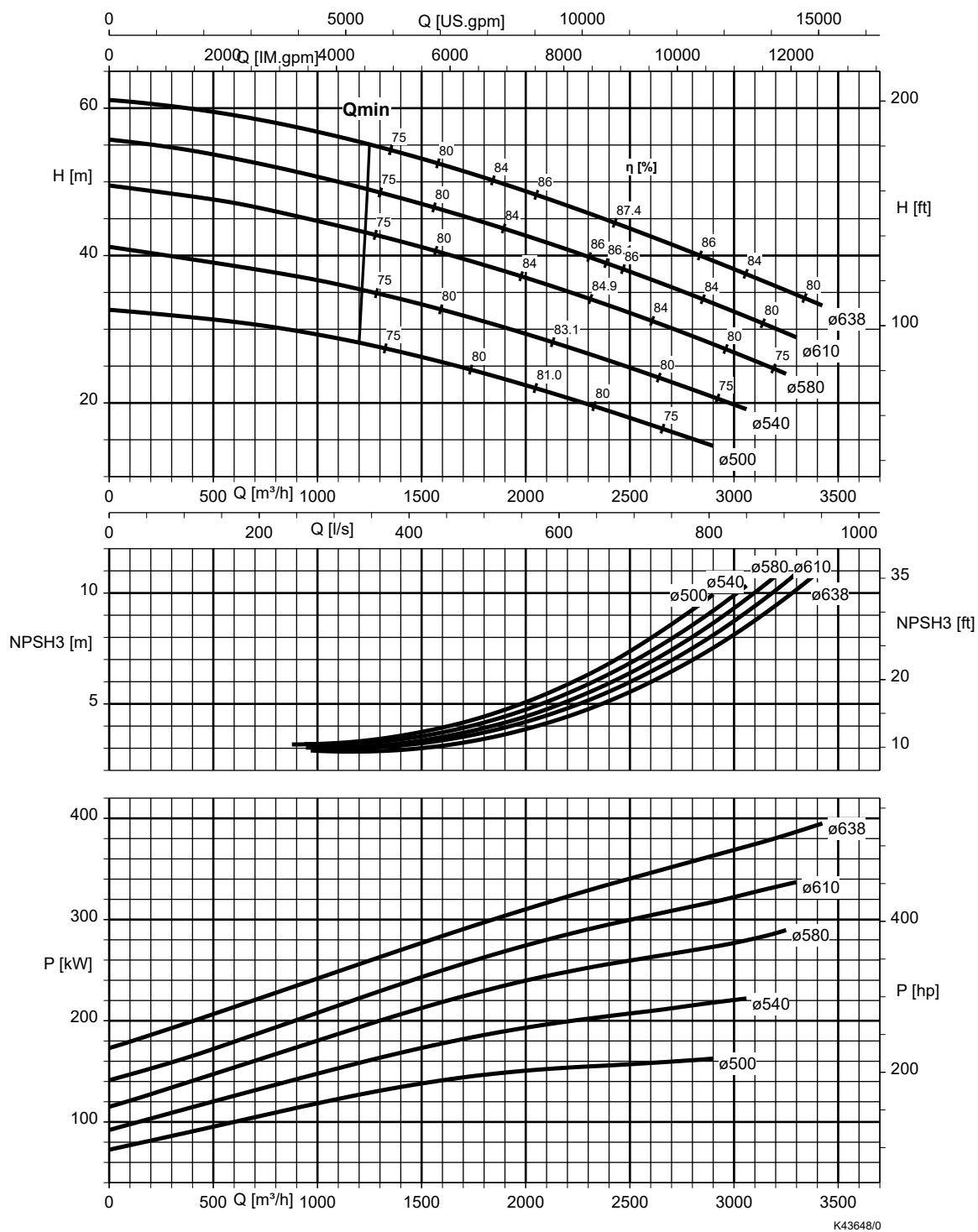


Passage libre = 140 mm

2580.45/19-FR

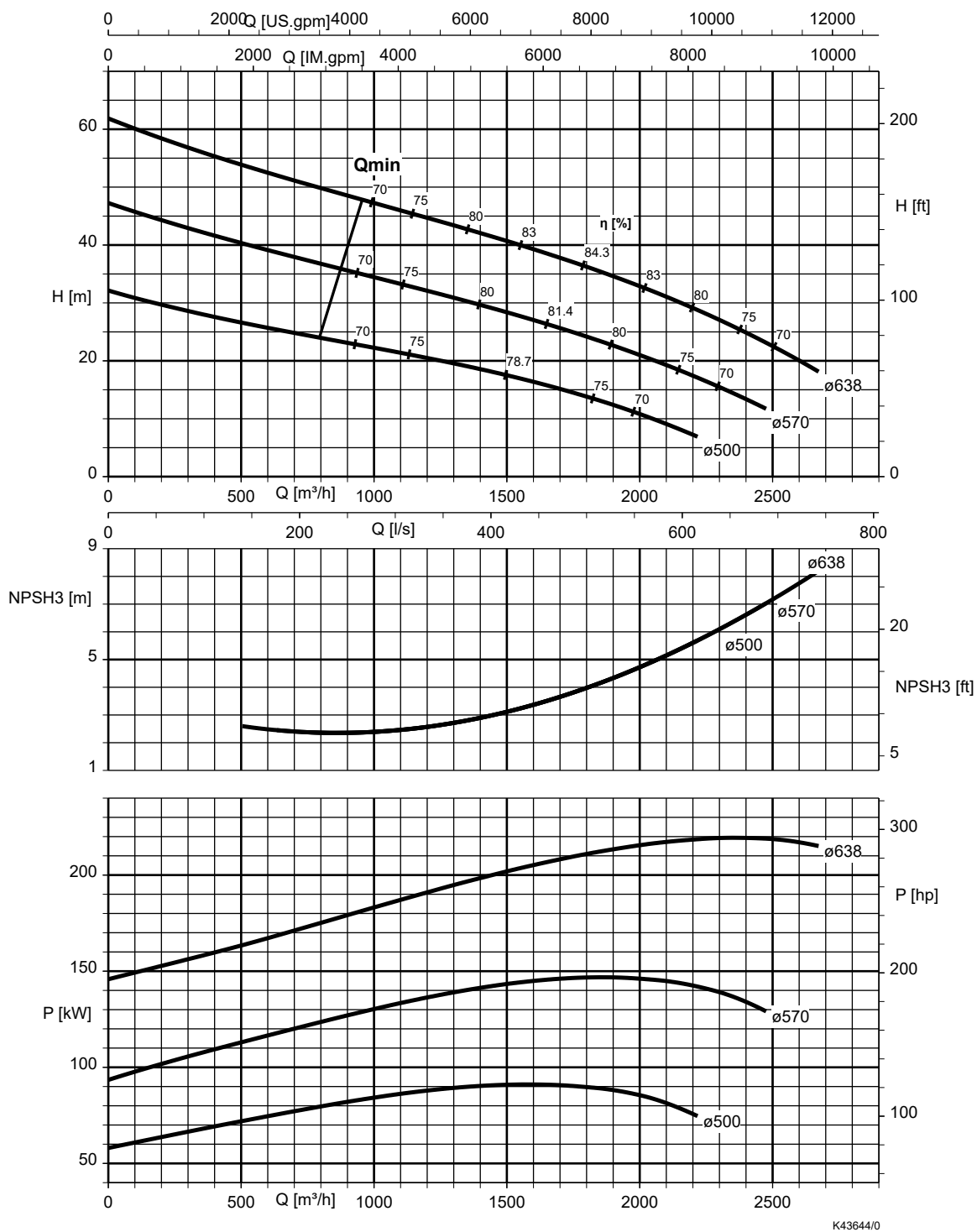


Sewatec K 350-632, n = 960 t/min



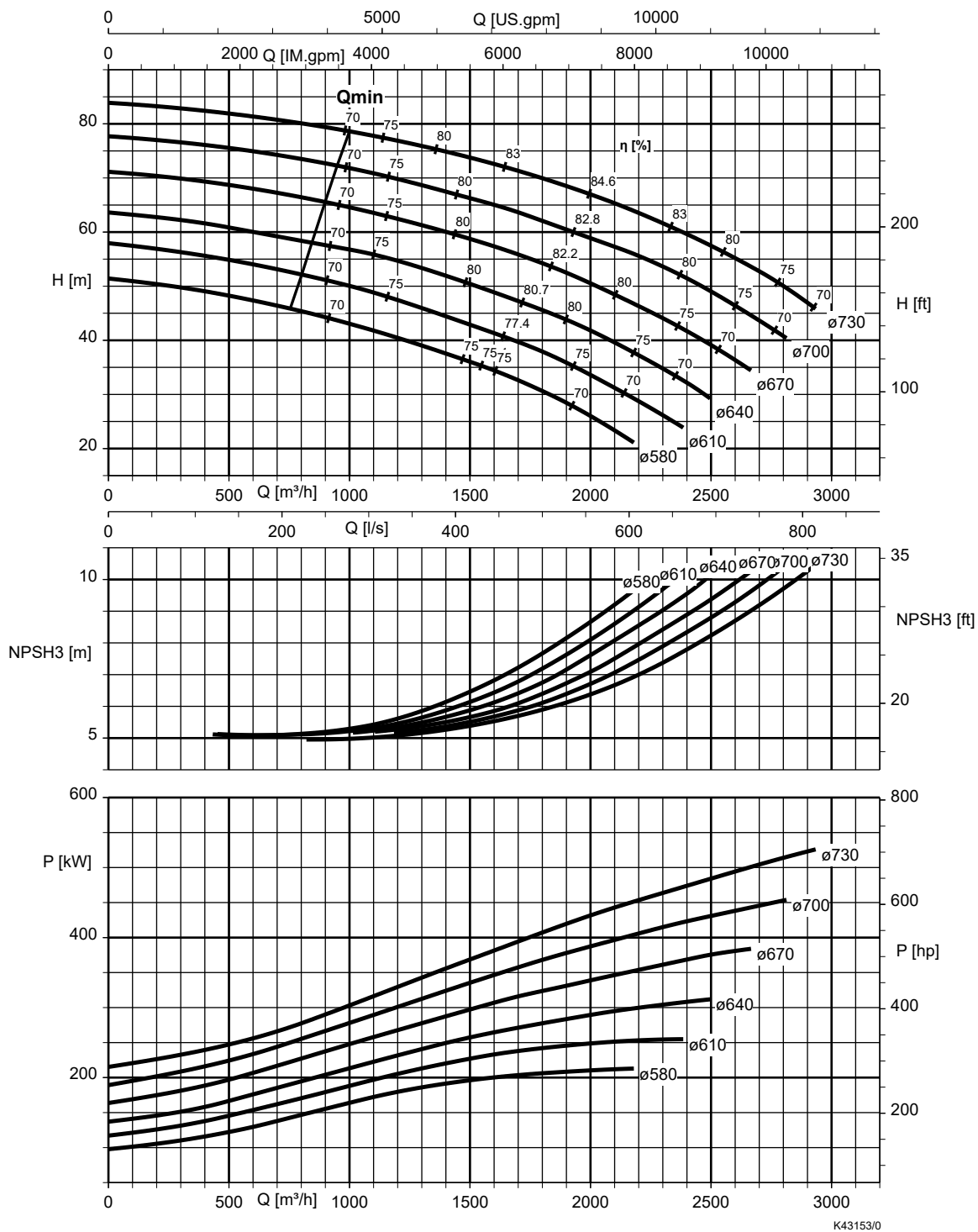
Passage libre = 140 mm

Sewatec K 350-633, n = 960 t/min



Passage libre = 135 mm

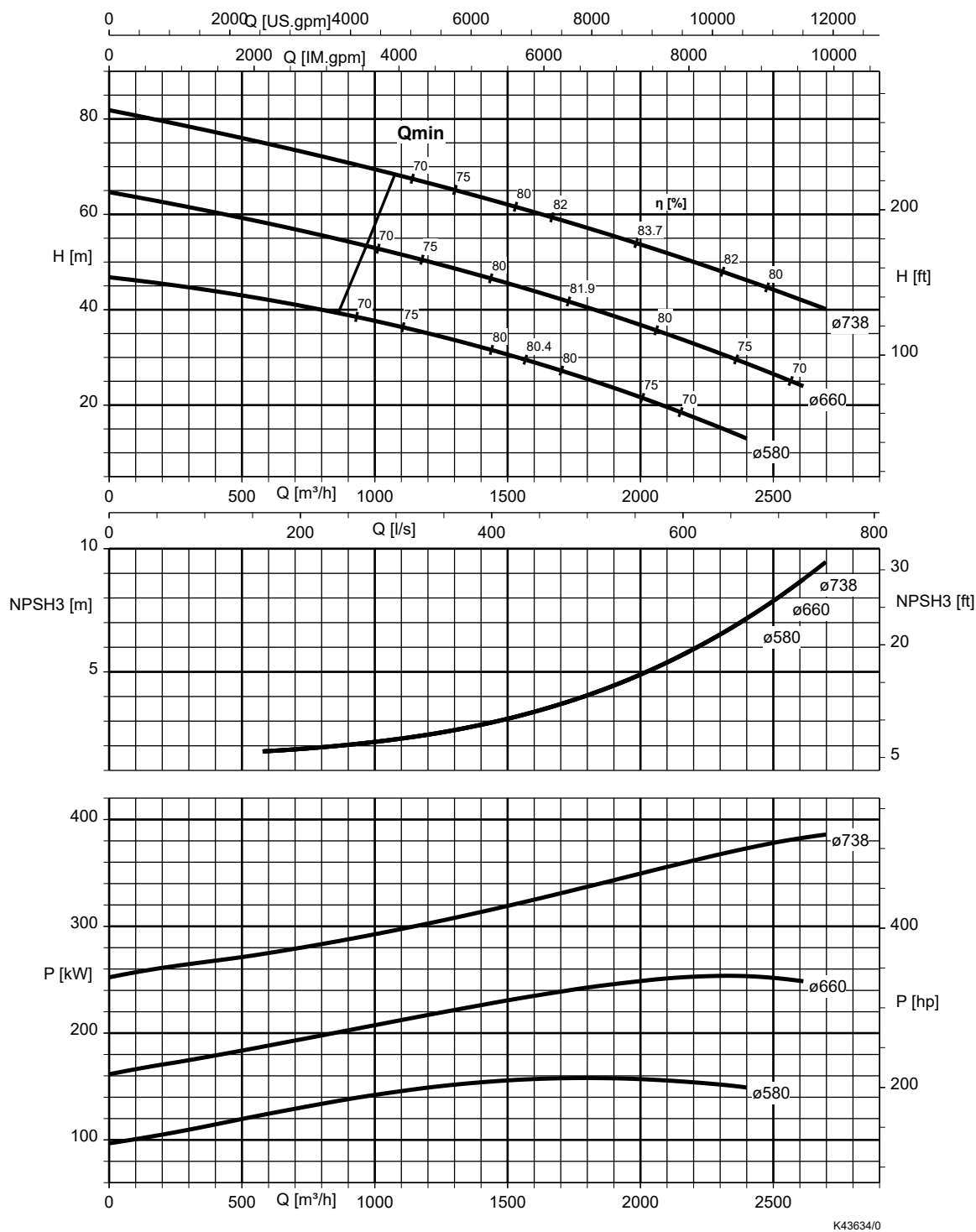
Sewatec K 350-710, n = 960 t/min



Passage libre = 110 mm

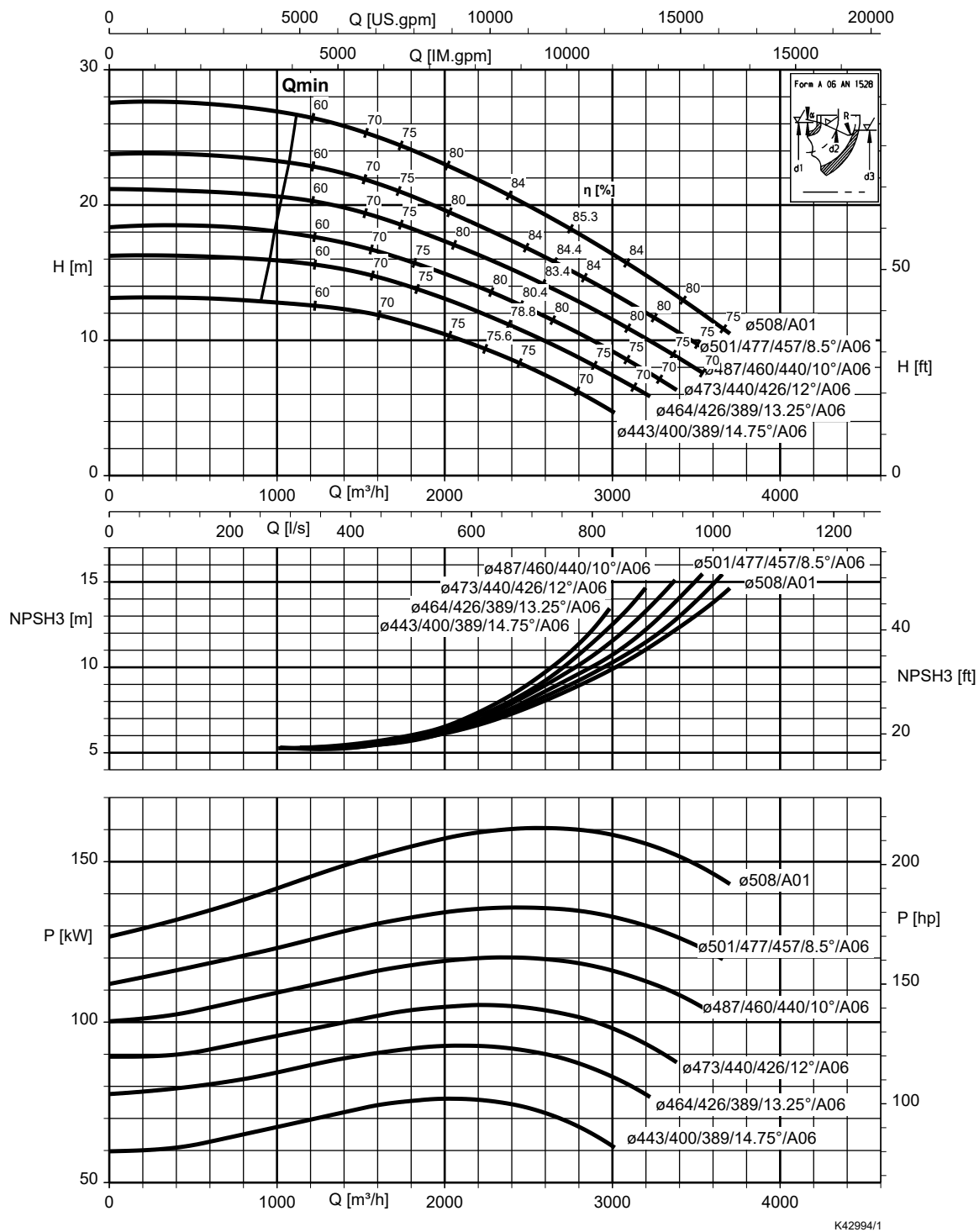
2580.45/19-FR

Sewatec K 350-713, n = 960 t/min



Passage libre = 125 mm

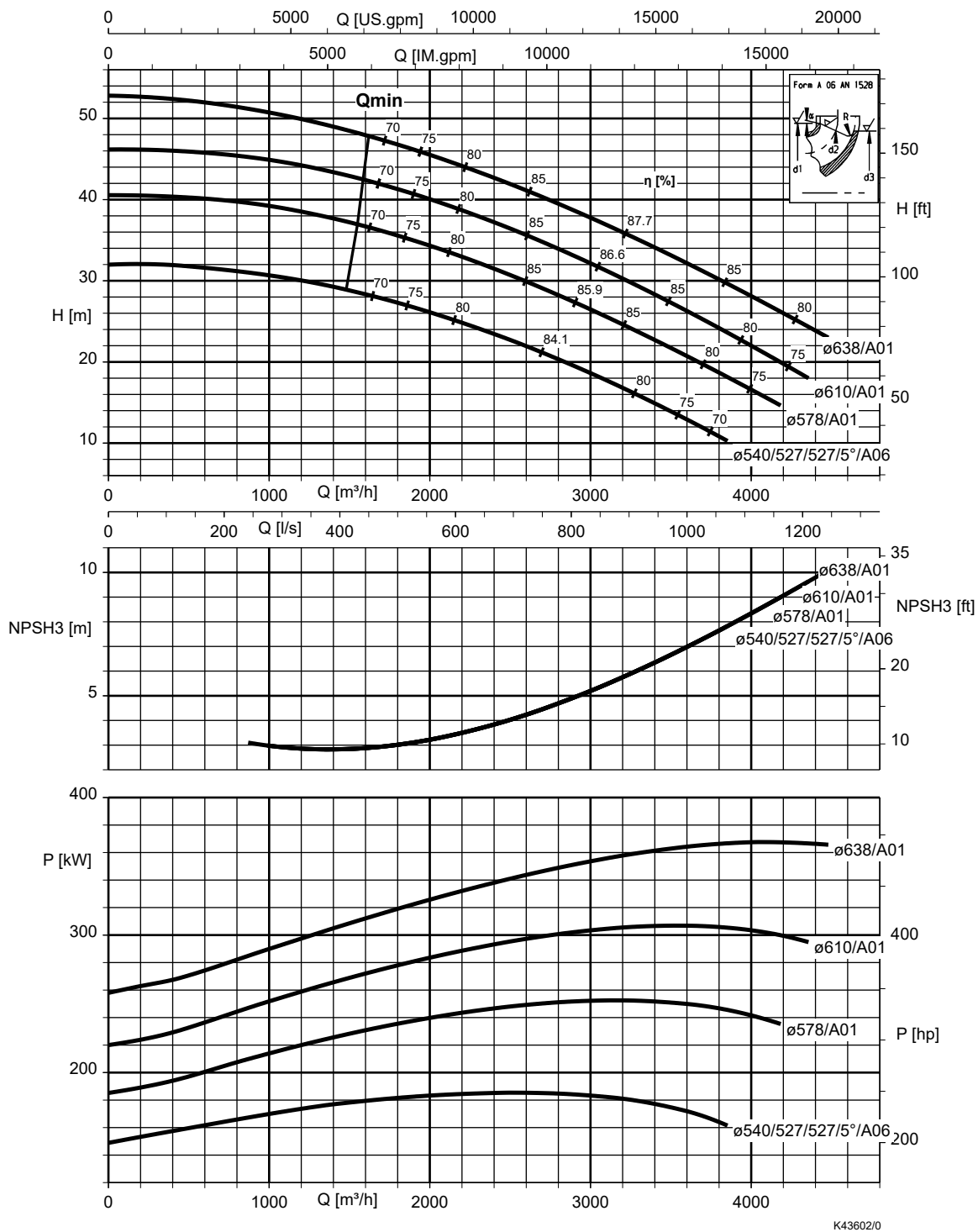
Sewatec K 400-500, n = 960 t/min



K42994/1

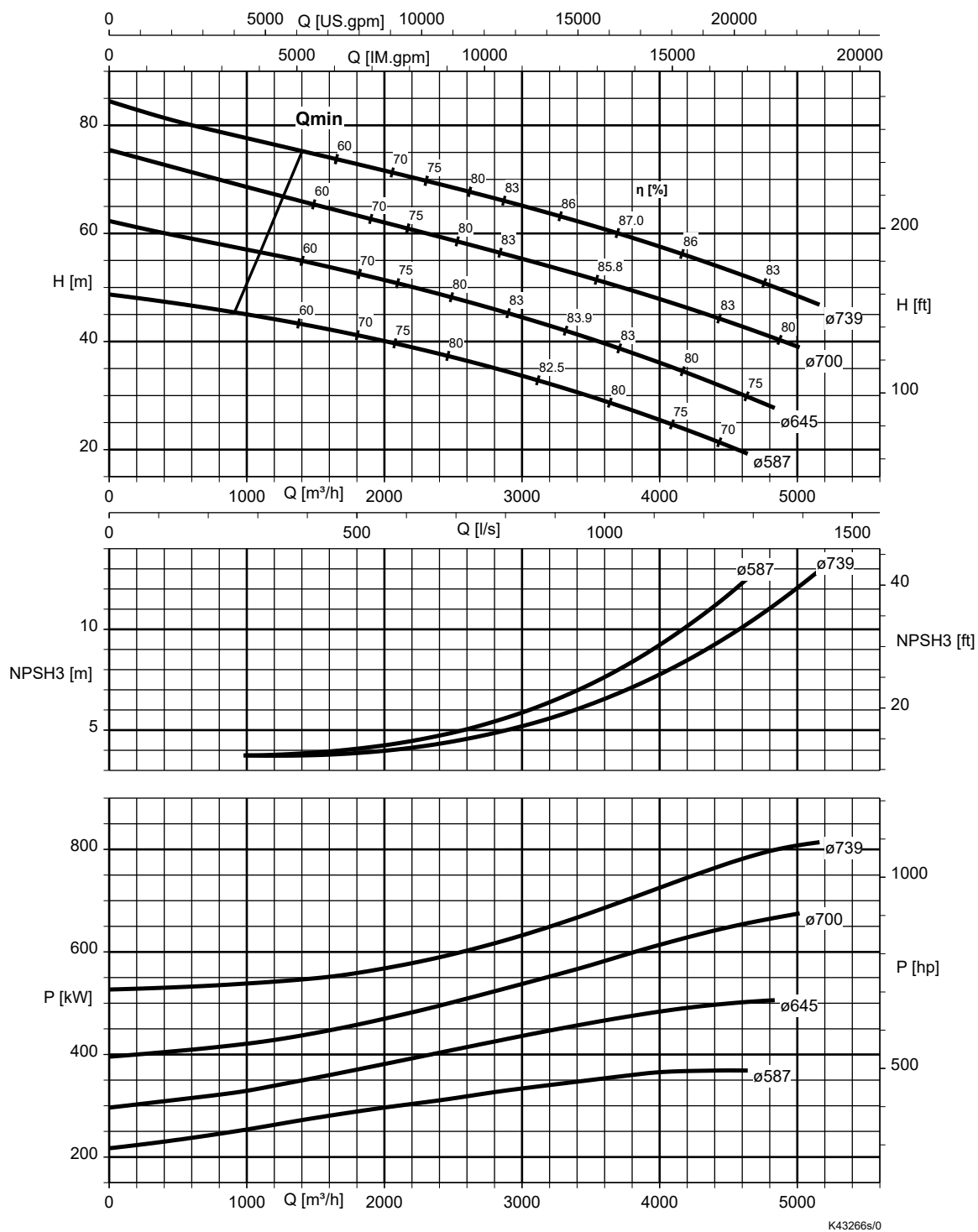
Passage libre = 130 mm

Sewatec K 400-632, n = 960 t/min



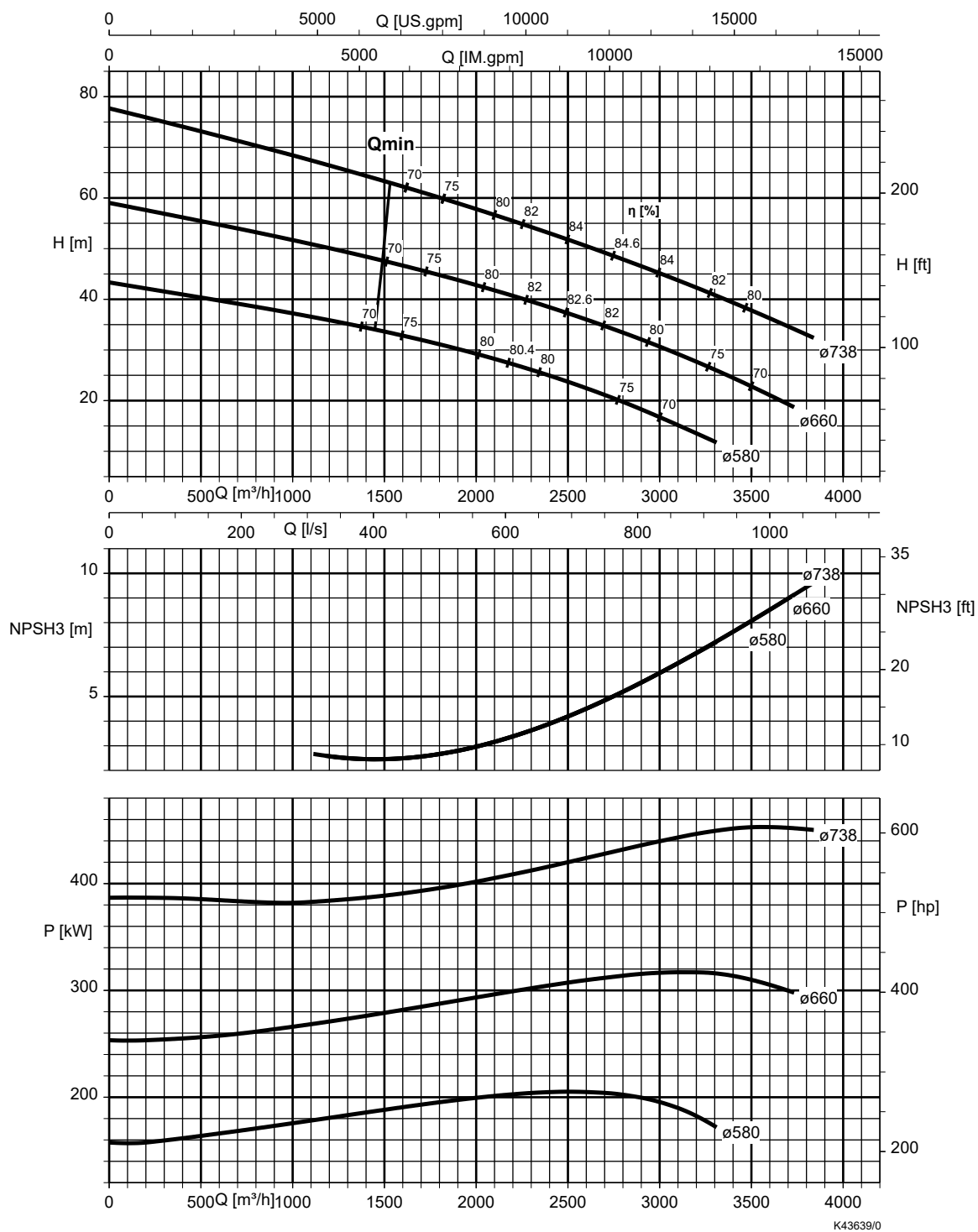
Passage libre = 140 mm

Sewatec K 400-710, n = 960 t/min



Passage libre = 145 mm

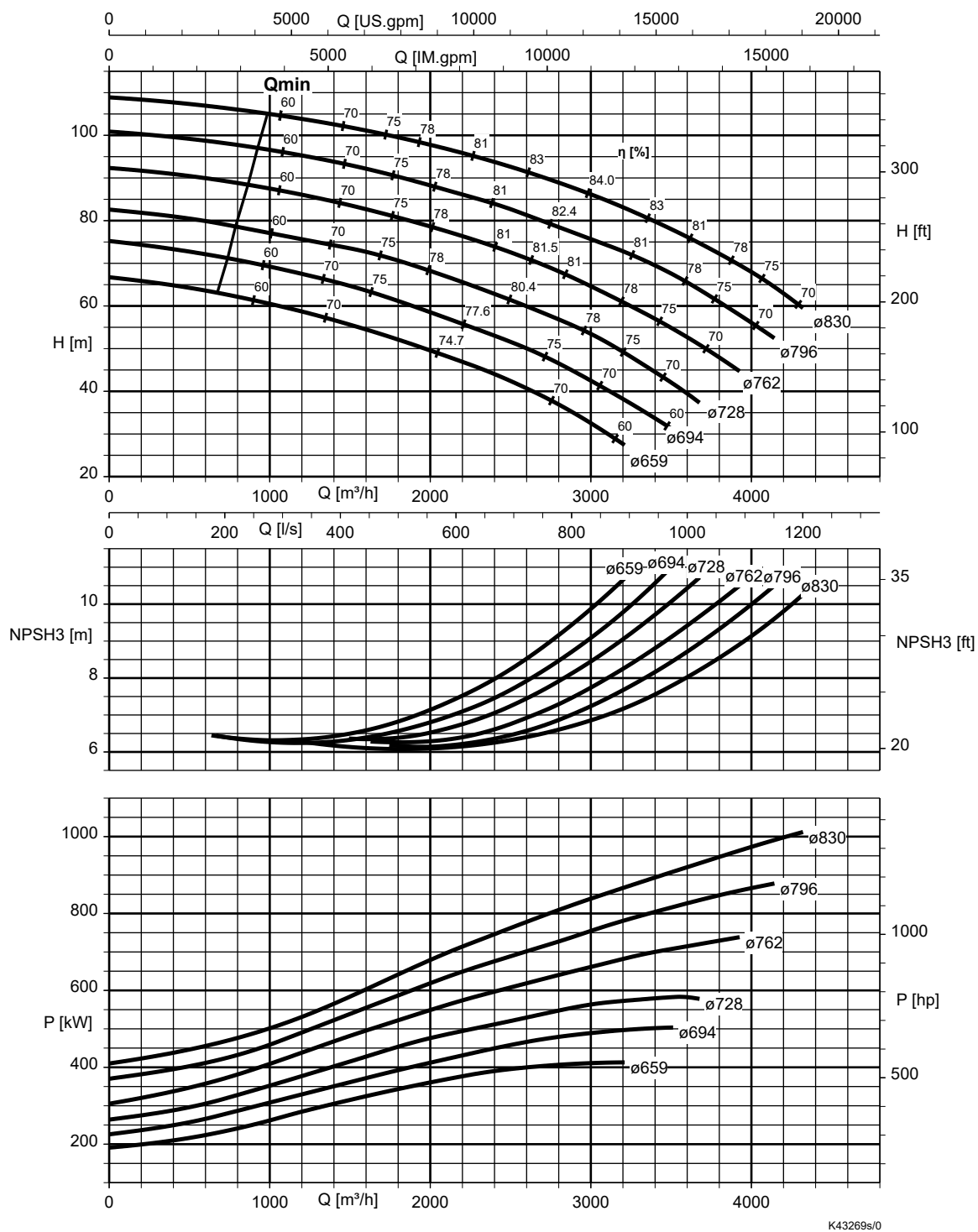
Sewatec K 400-713, n = 960 t/min



Passage libre = 145 mm

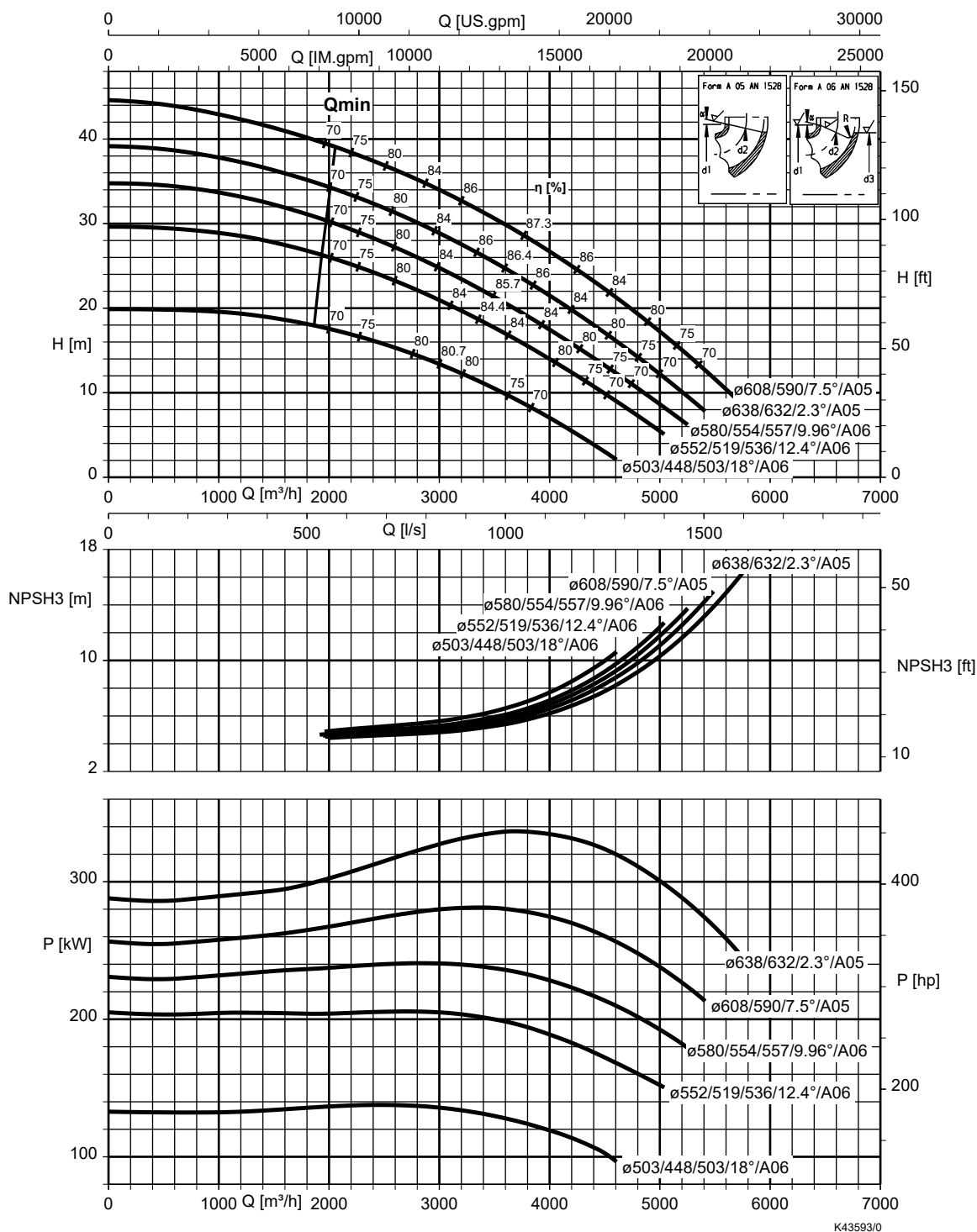


Sewatec K 400-820, n = 960 t/min



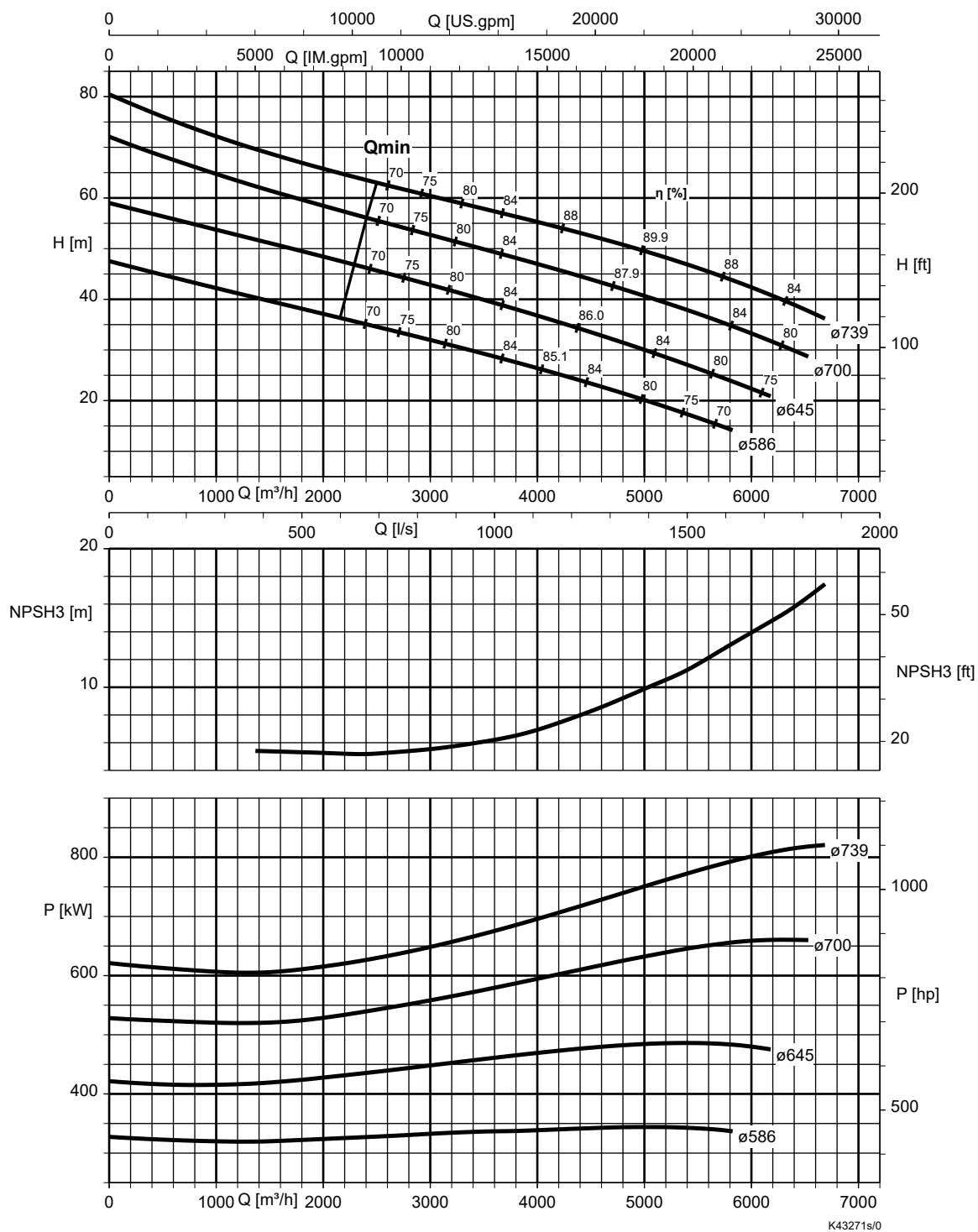
Passage libre = 125 mm

Sewatec K 500-634,  $n = 960 \text{ t/min}$



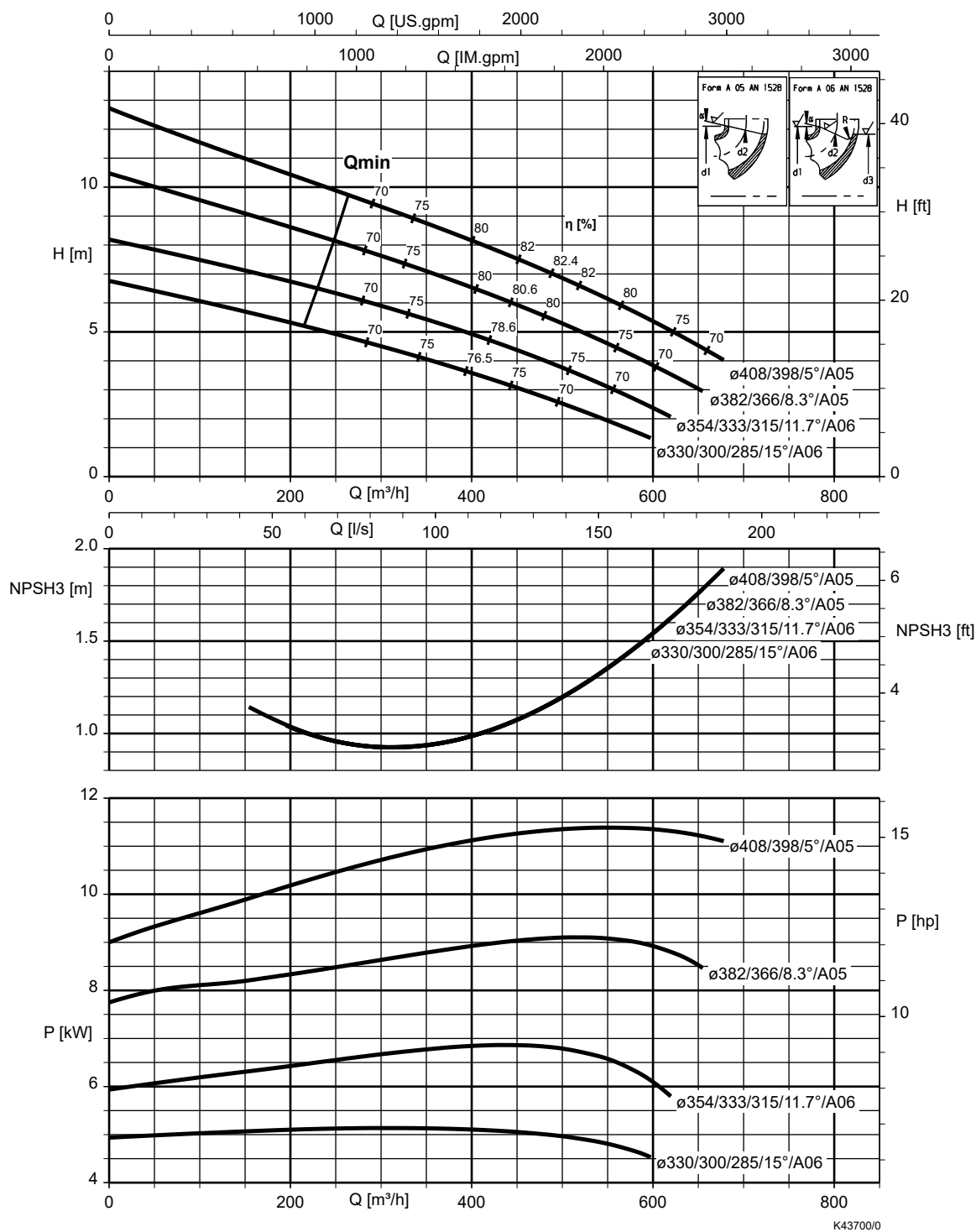
Passage libre = 132 mm

Sewatec K 500-710, n = 960 t/min



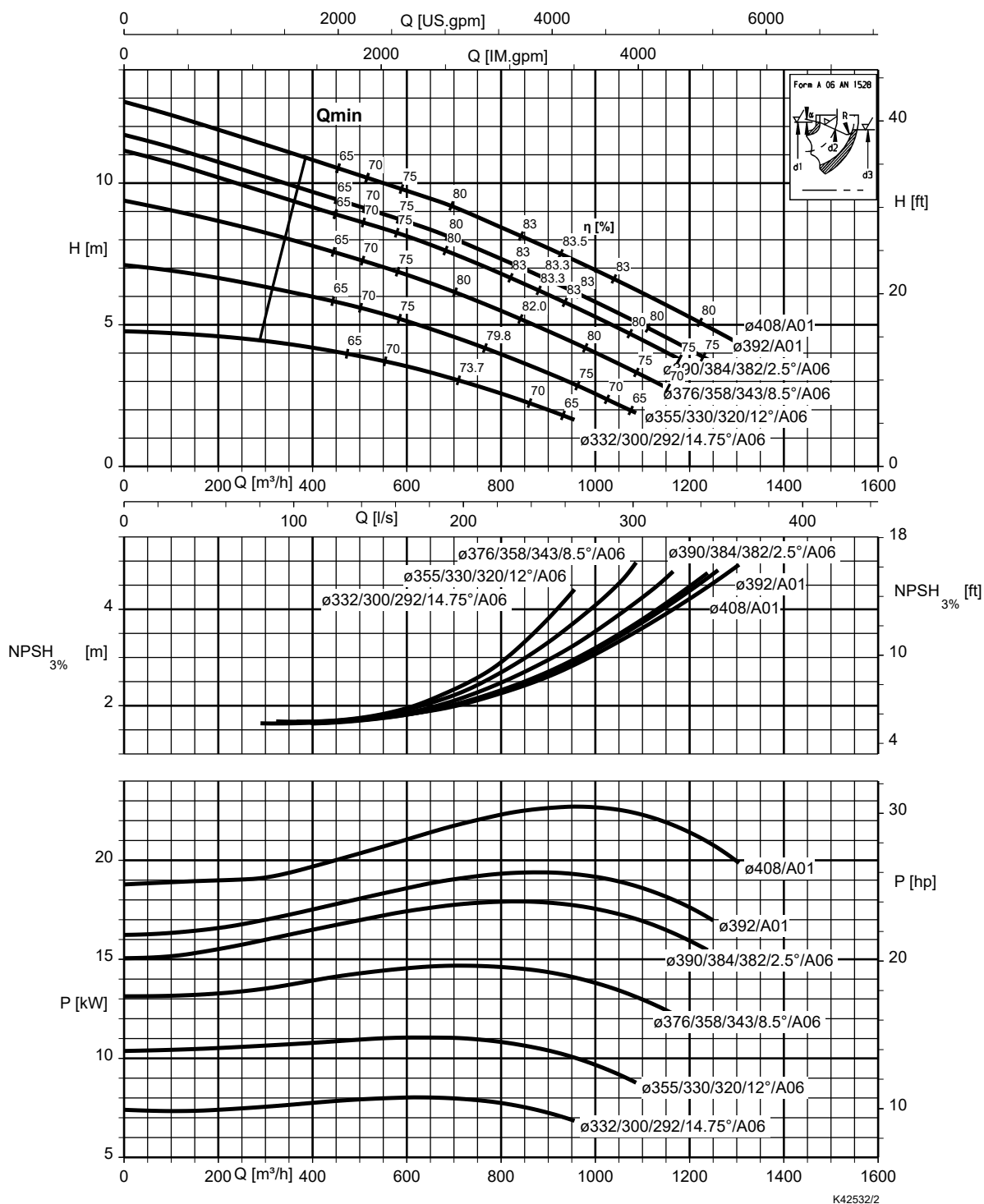
Passage libre = 150 mm

Sewatec K 250-403, n = 725 t/min



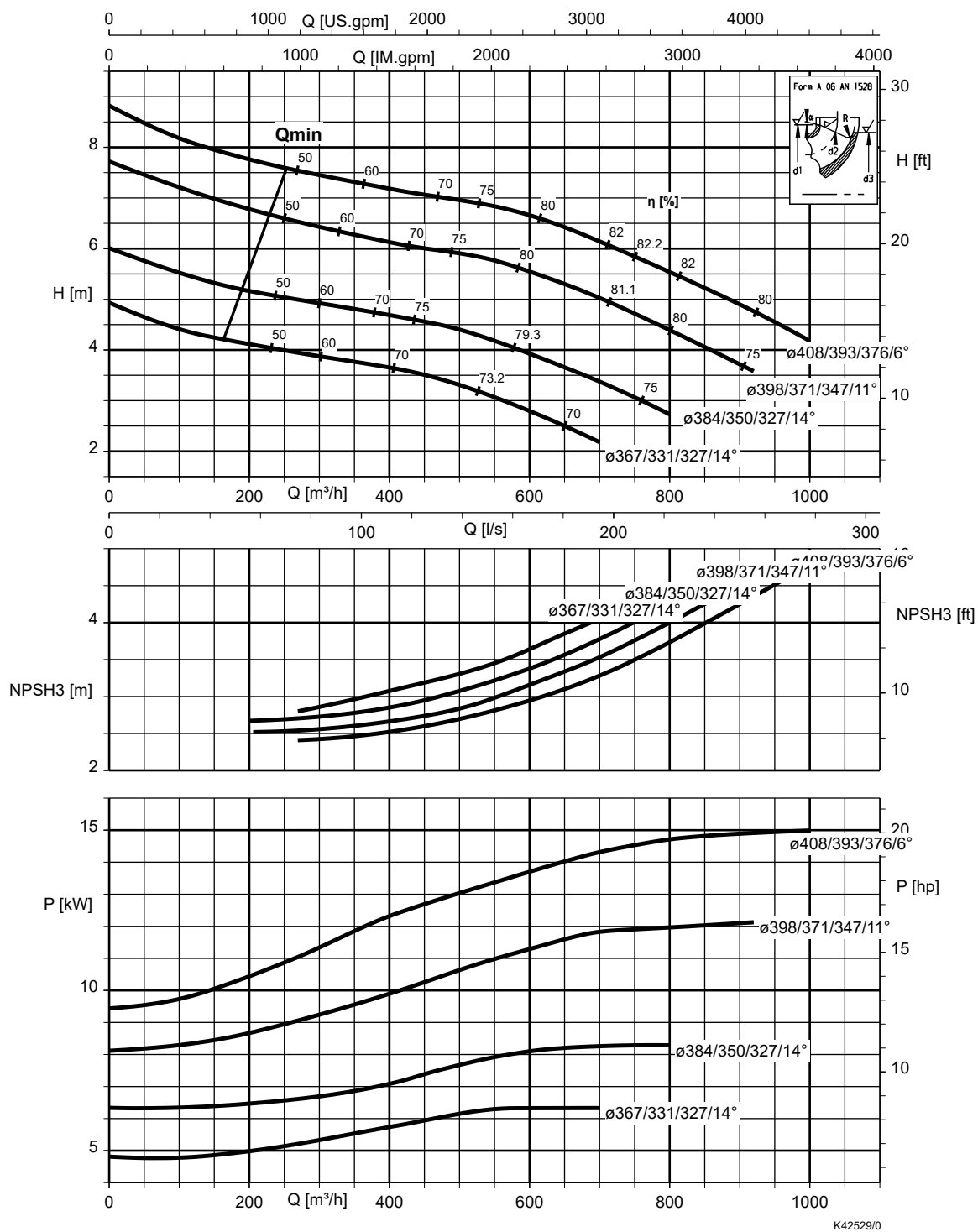
Passage libre = 106 mm

Sewatec K 300-400,  $n = 725 \text{ t/min}$



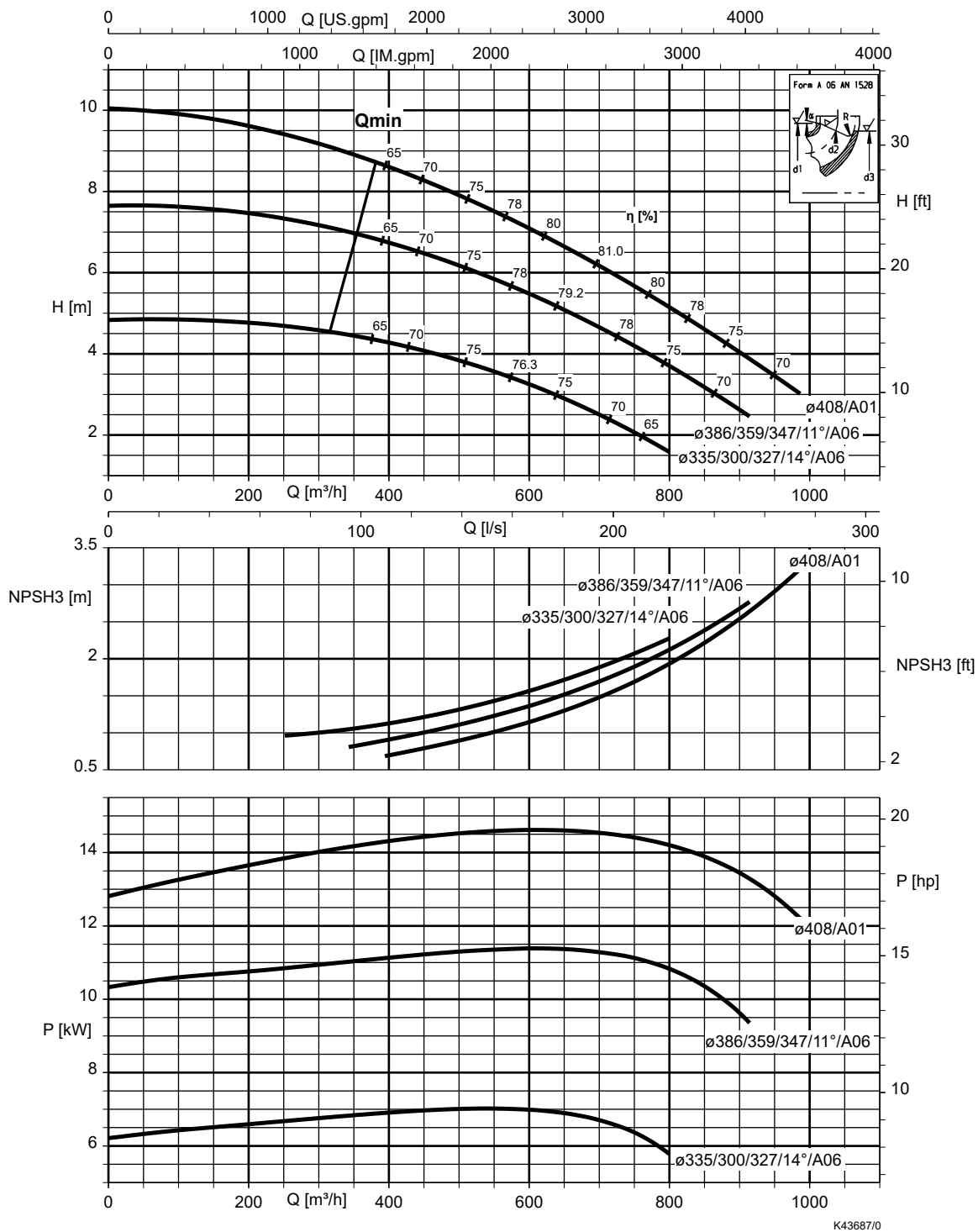
Passage libre = 100 mm

Sewatec K 300-401, n = 725 t/min



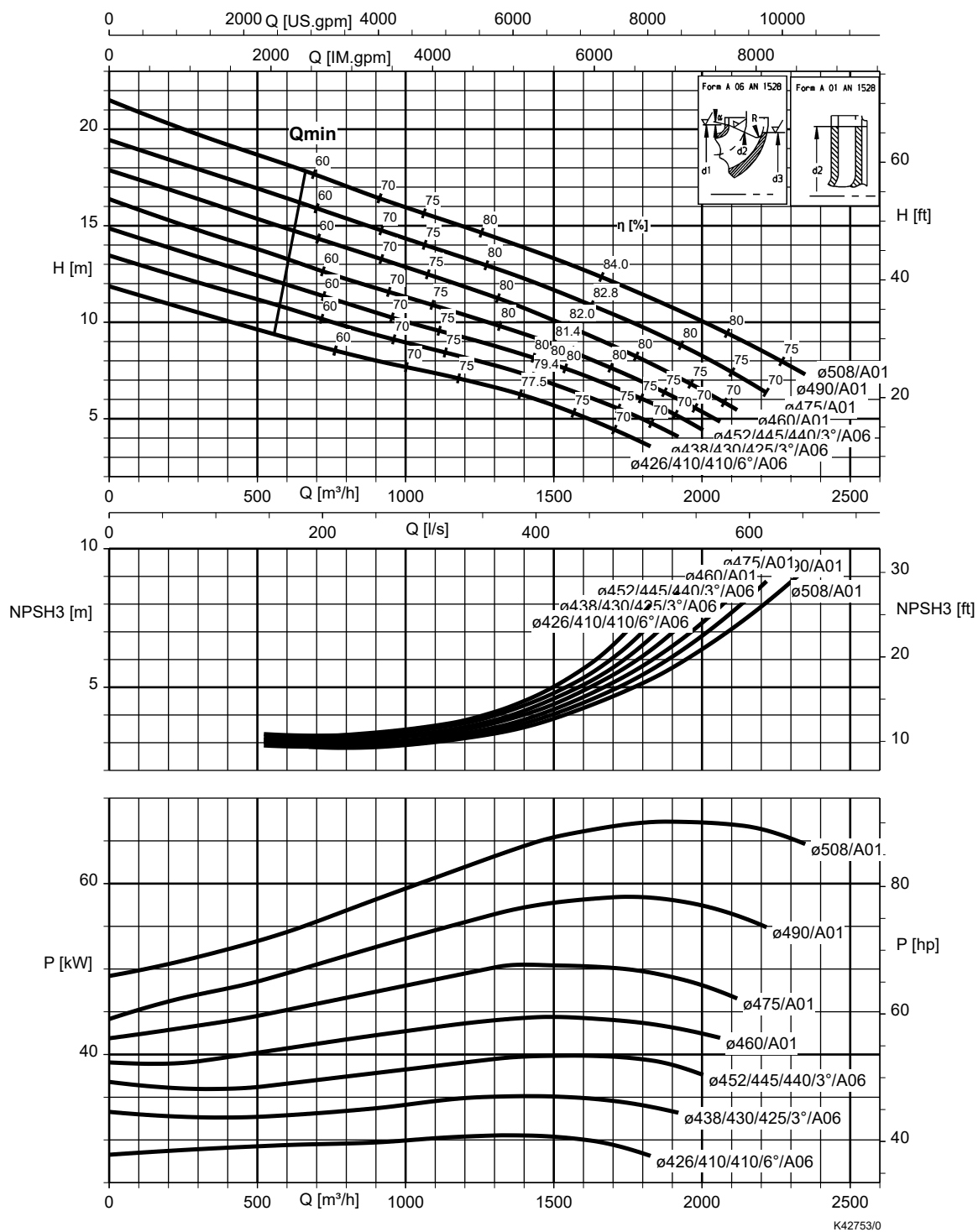
Passage libre = 135 mm

Sewatec K 300-403, n = 725 t/min



Passage libre = 102 mm

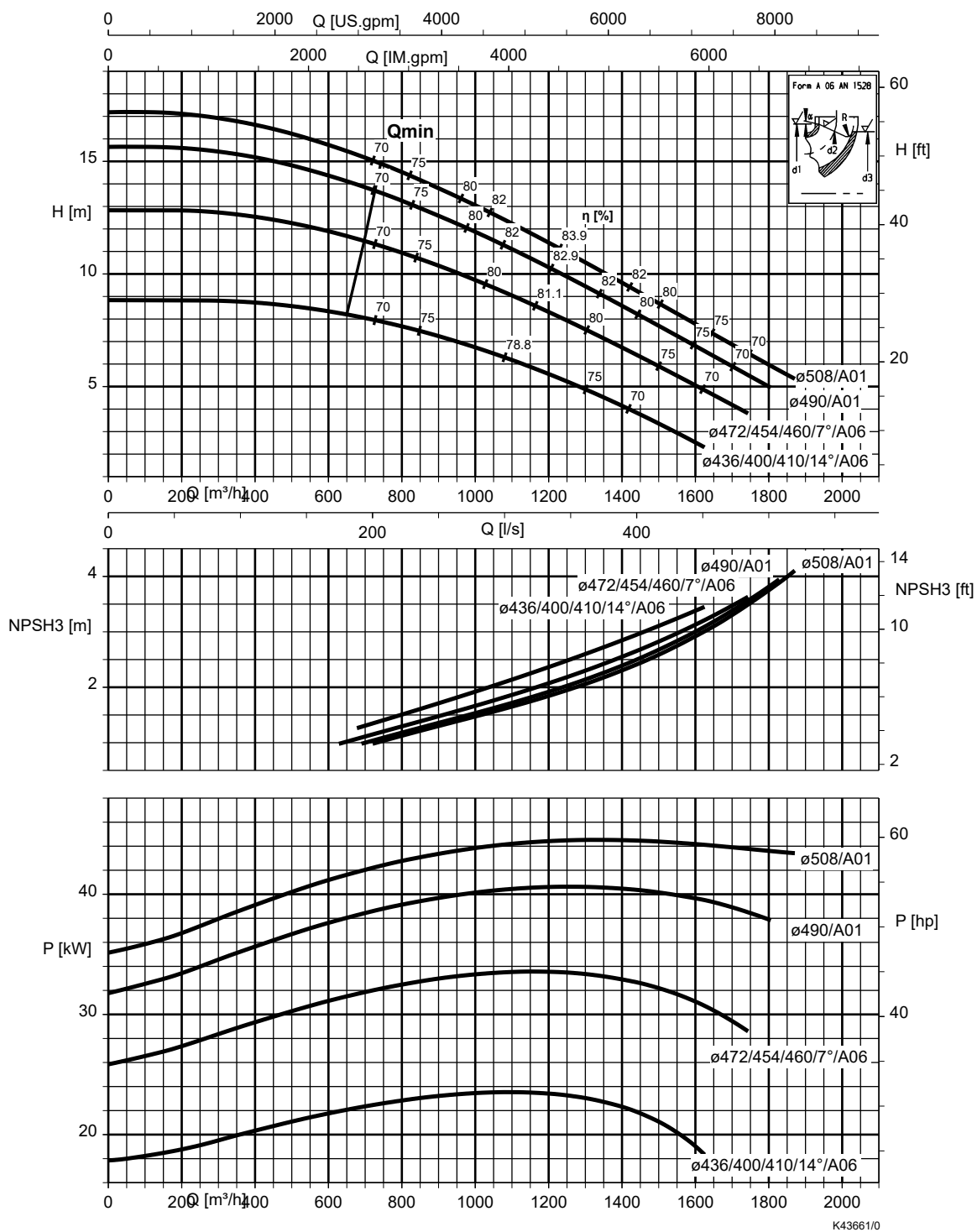
Sewatec K 350-500, n = 725 t/min



Passage libre = 110 mm

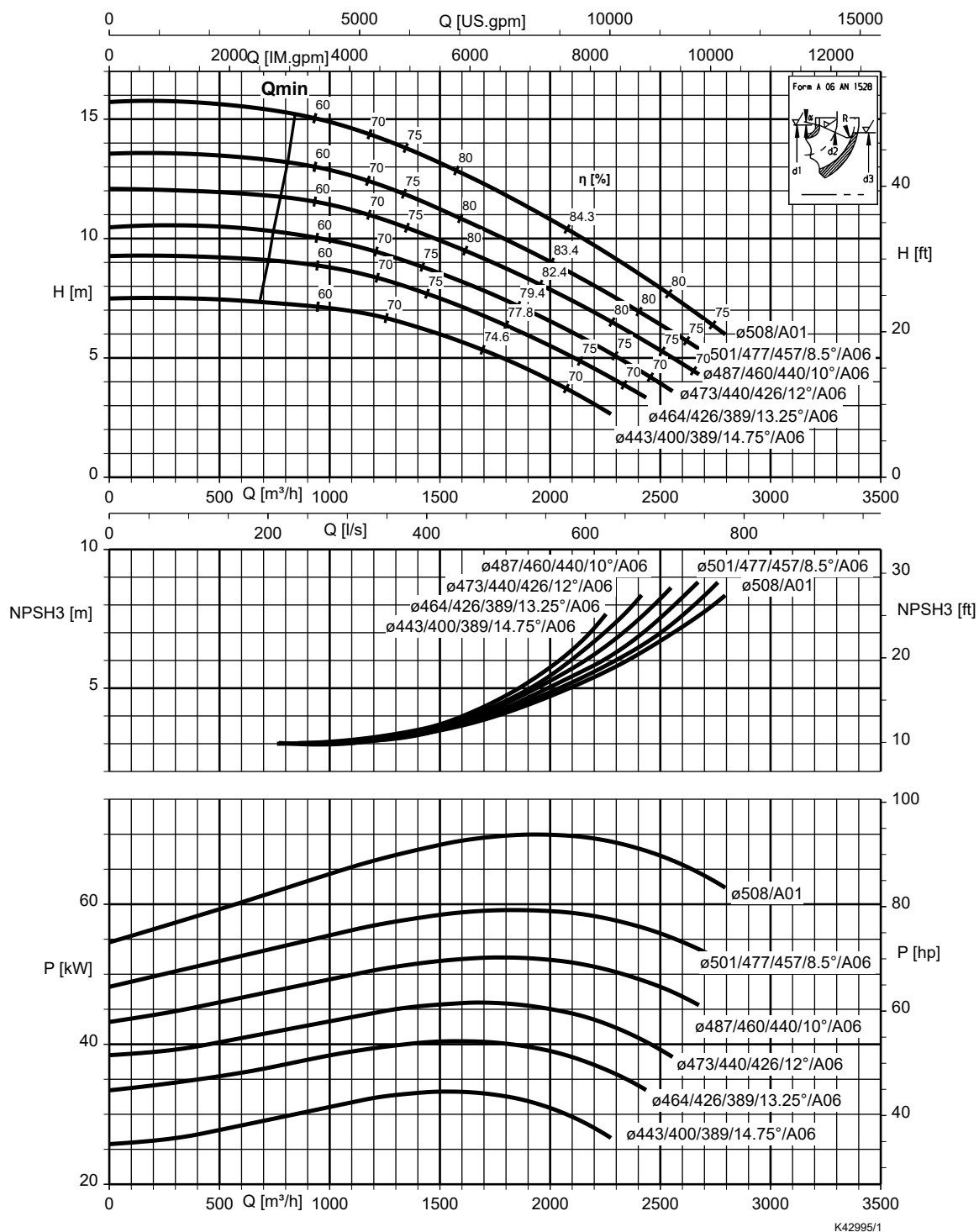


Sewatec K 350-503, n = 725 t/min



Passage libre = 140 mm

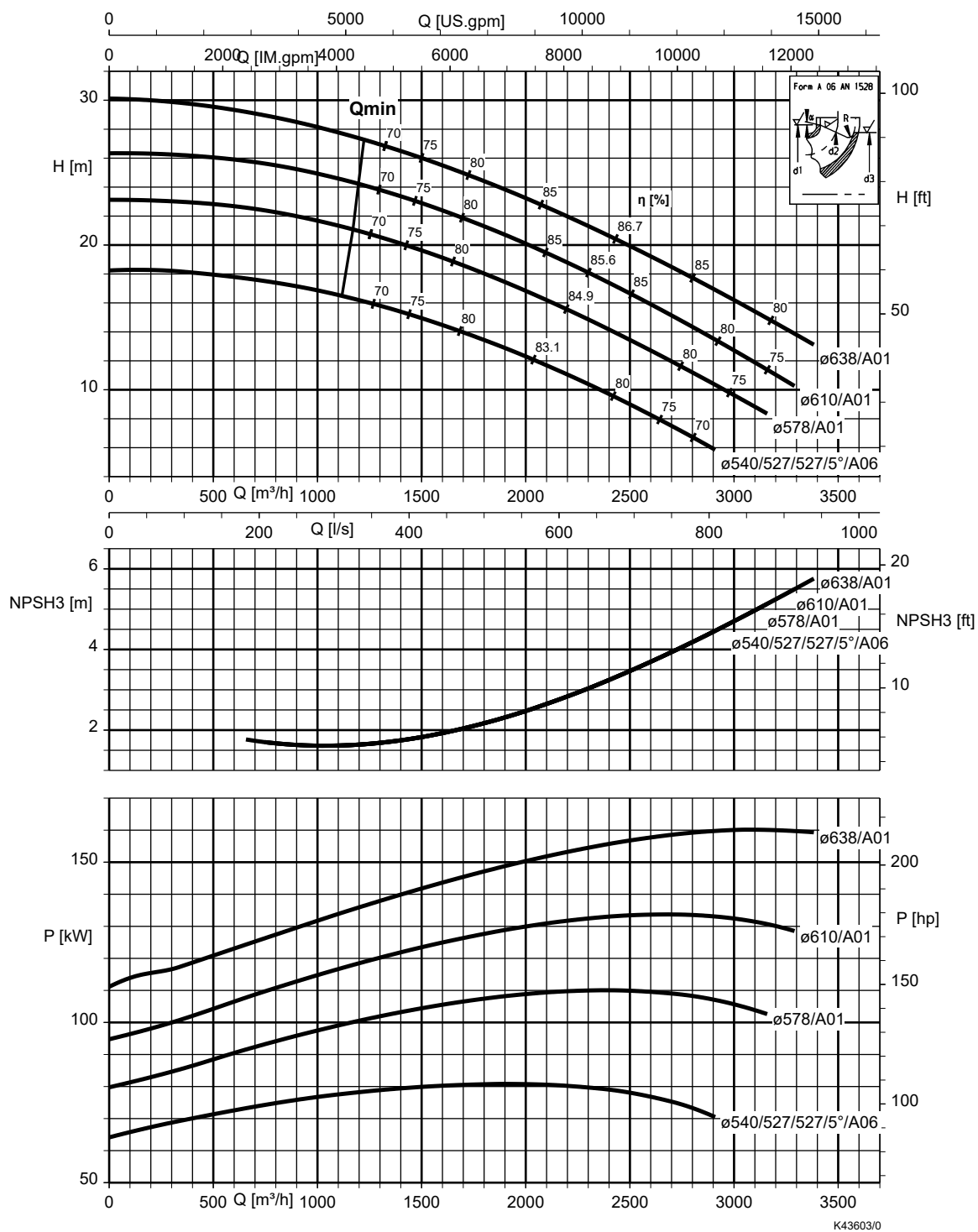
Sewatec K 400-500, n = 725 t/min



Passage libre = 130 mm

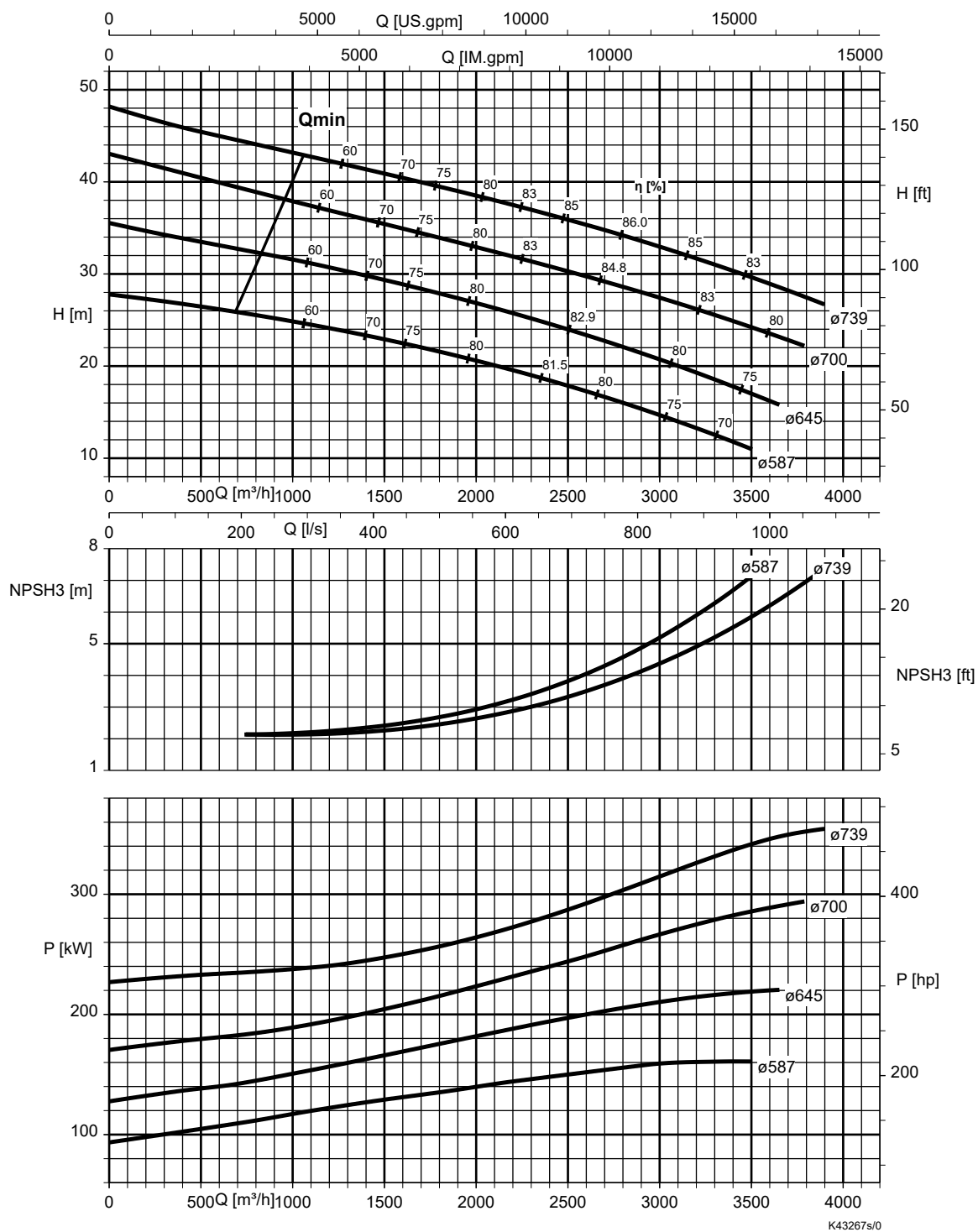
2580.45/19-FR

Sewatec K 400-632, n = 725 t/min



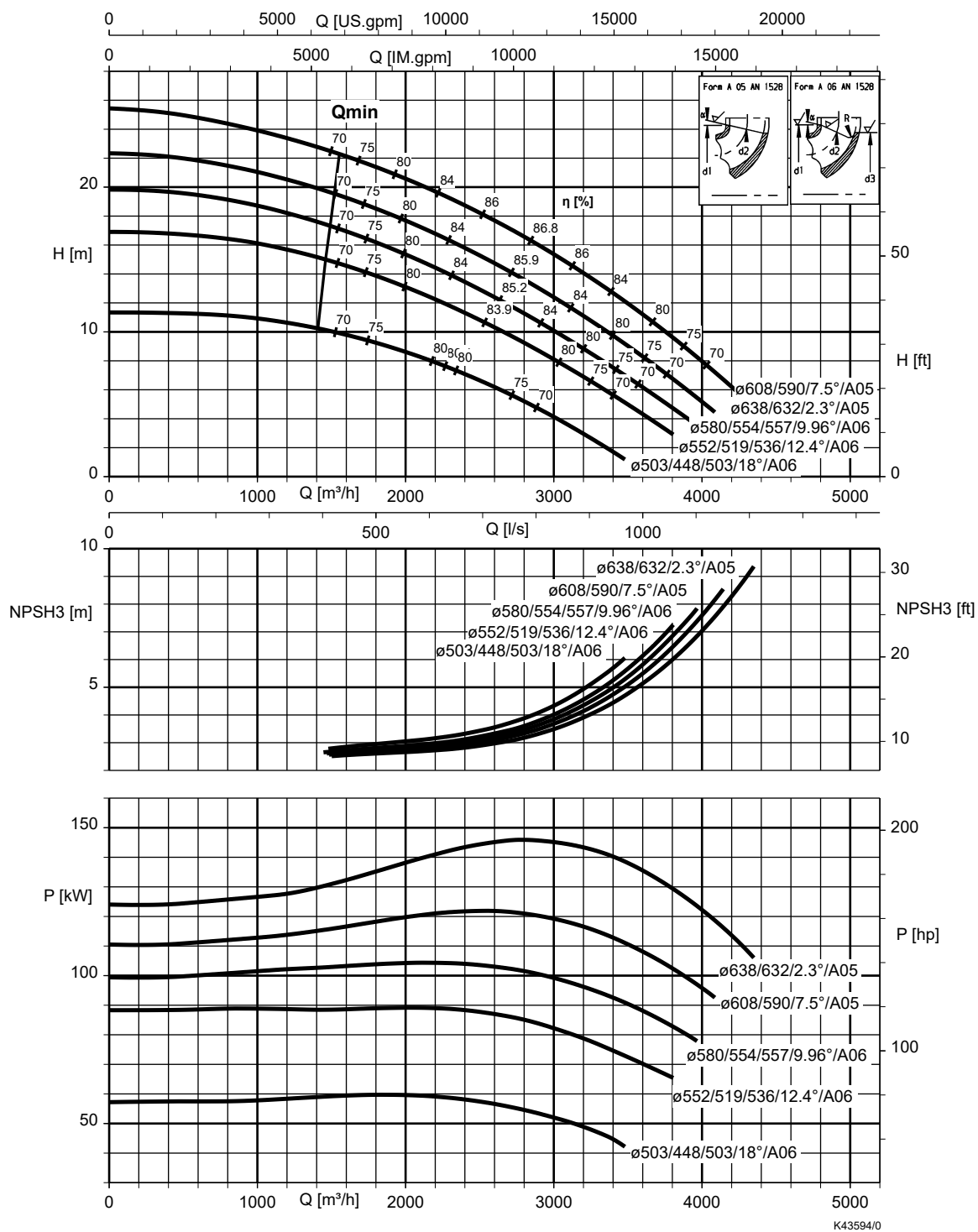
Passage libre = 140 mm

Sewatec K 400-710, n = 725 t/min



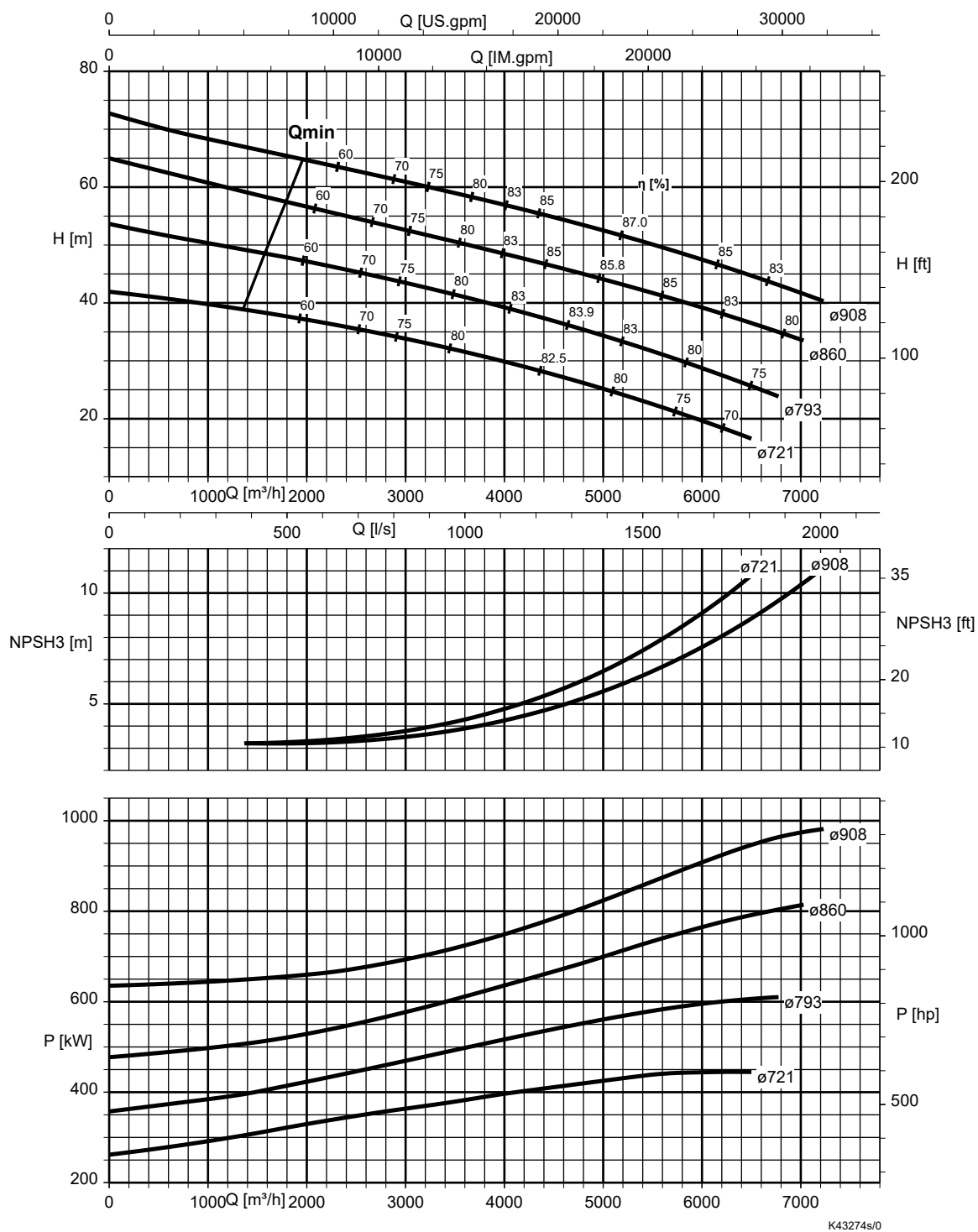
Passage libre = 145 mm

Sewatec K 500-634, n = 725 t/min



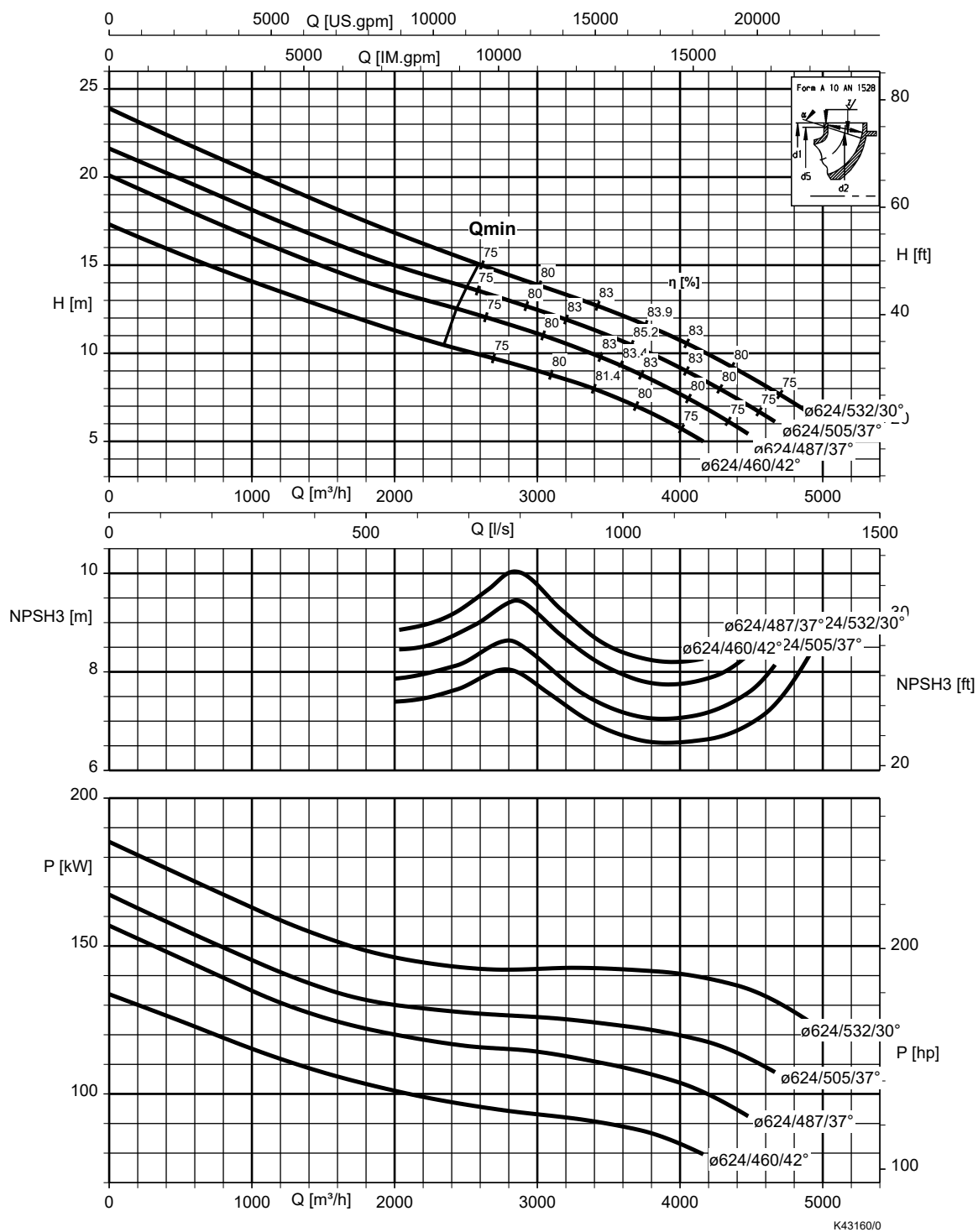
Passage libre = 132 mm

Sewatec K 500-900, n = 725 t/min



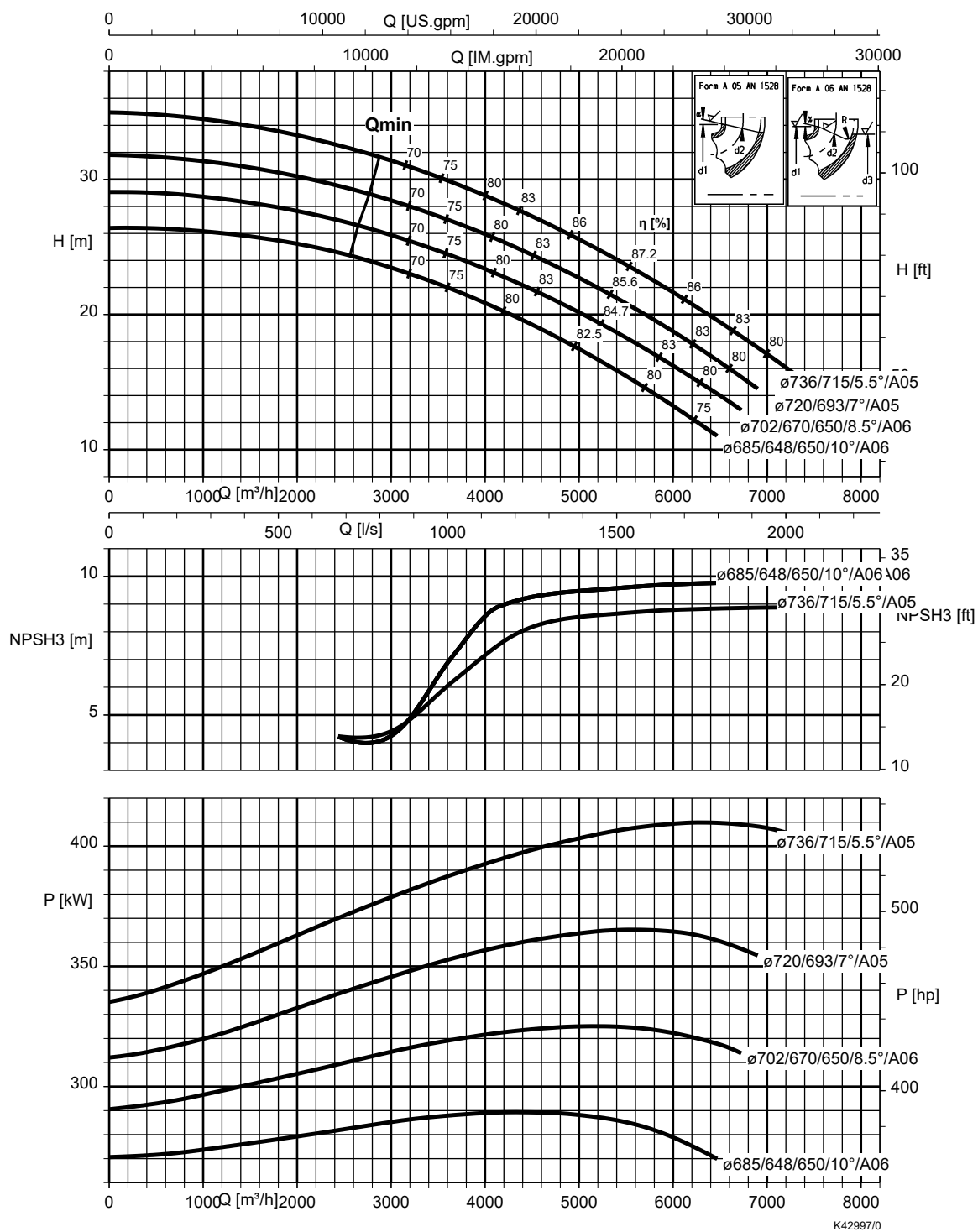
Passage libre = 178 mm

Sewatec K 600-520, n = 725 t/min



Passage libre = 145 mm

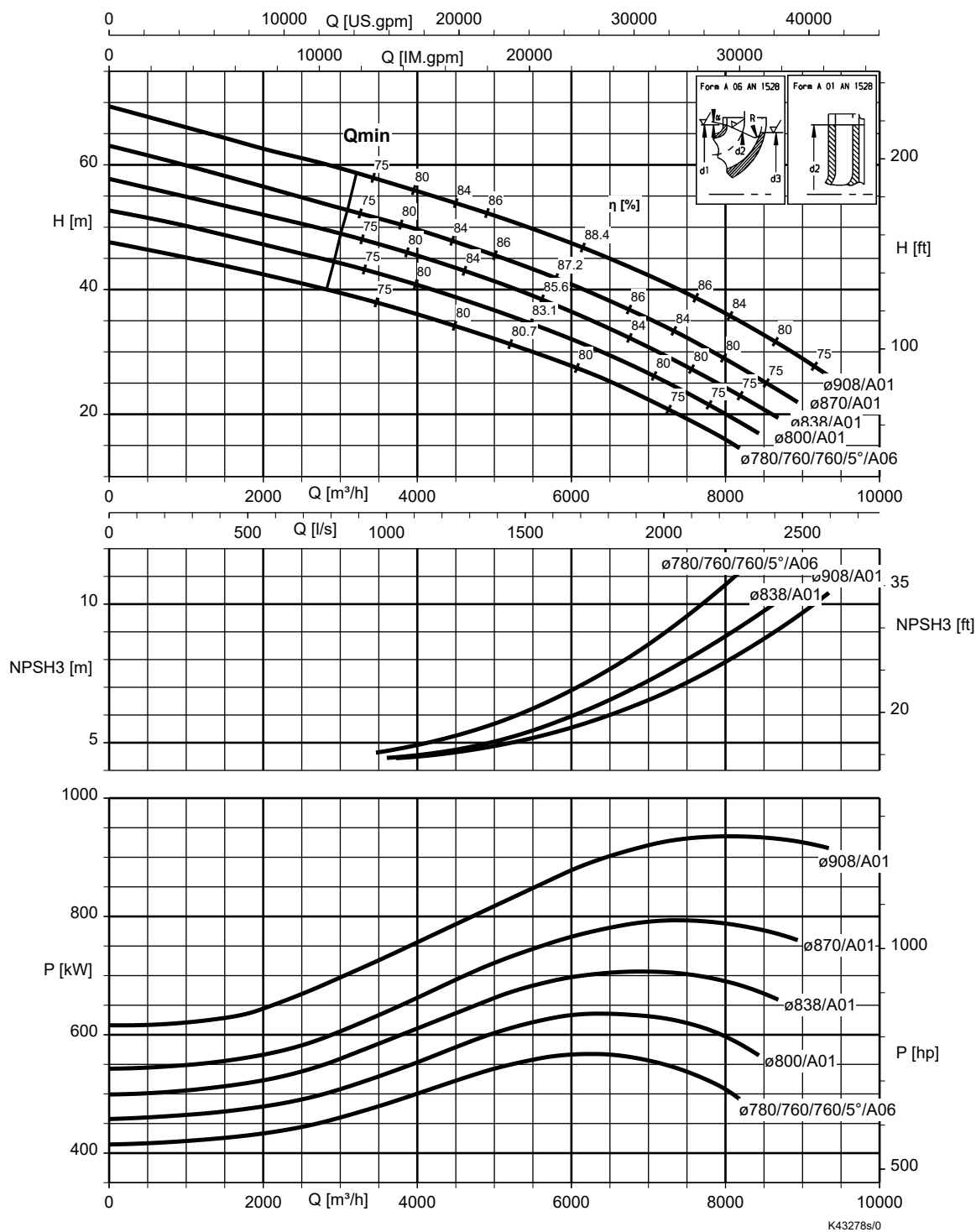
Sewatec K 600-710, n = 725 t/min



Passage libre = 165 mm

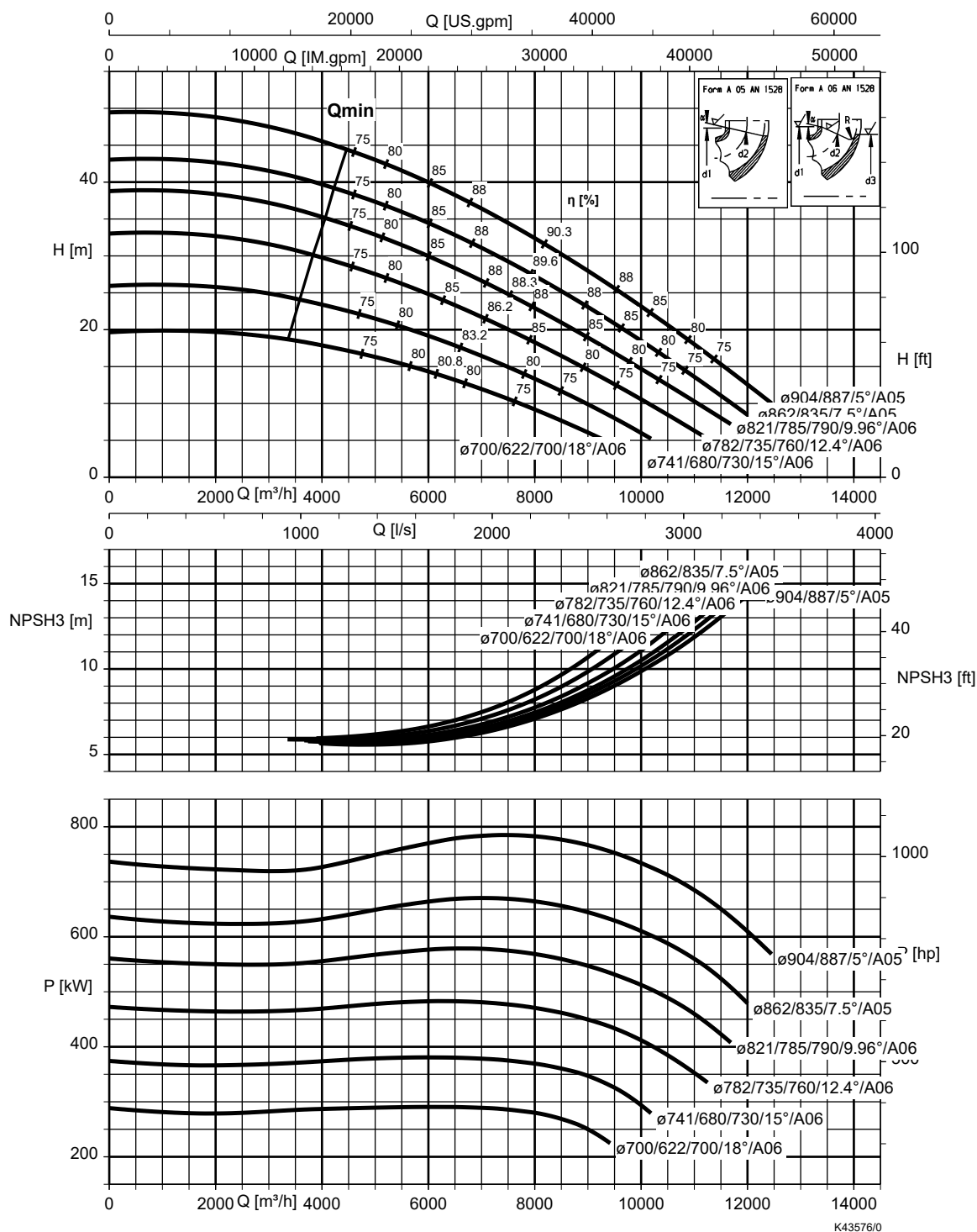


Sewatec K 600-900, n = 725 t/min



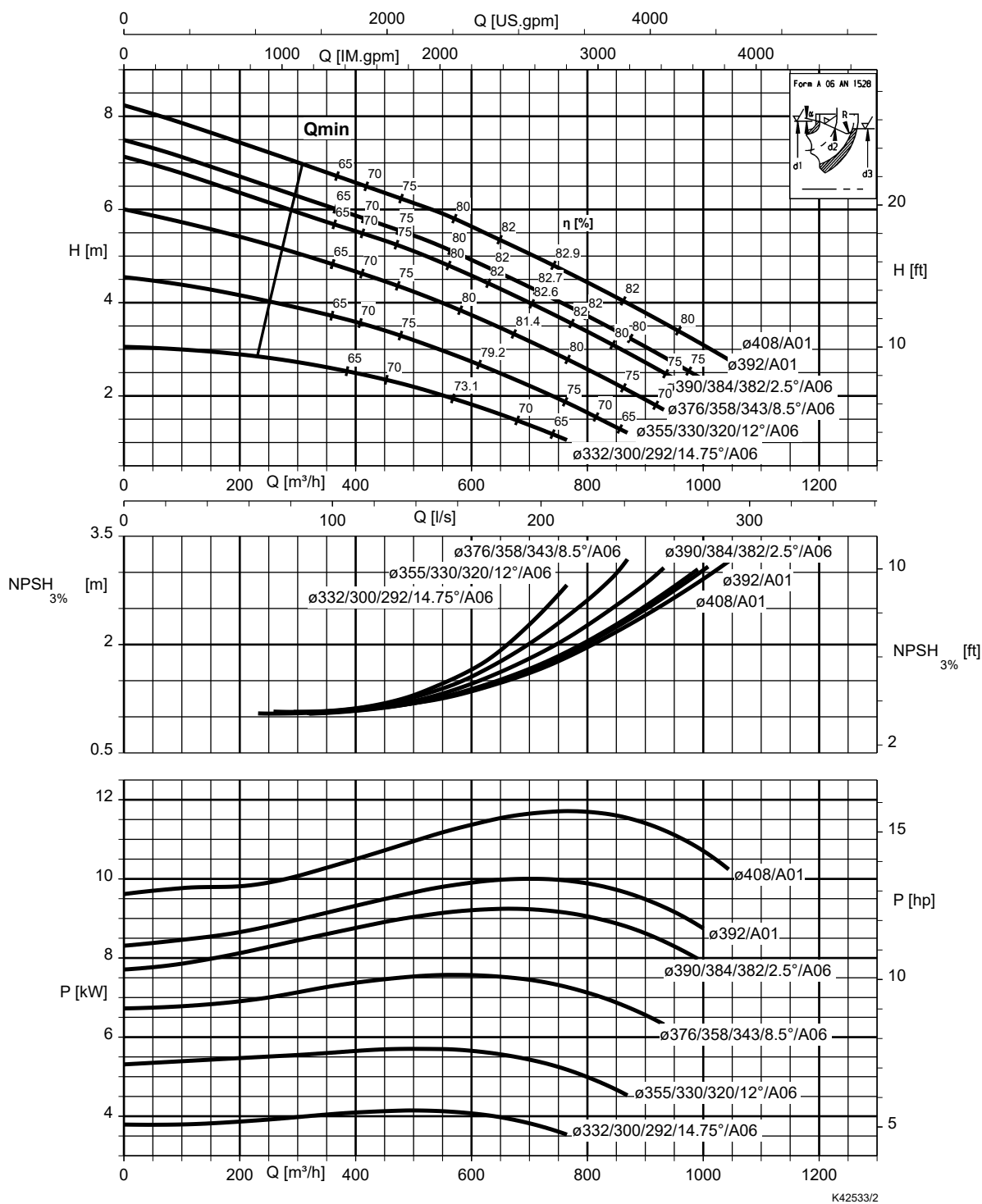
Passage libre = 180 mm

Sewatec K 700-902, n = 725 t/min



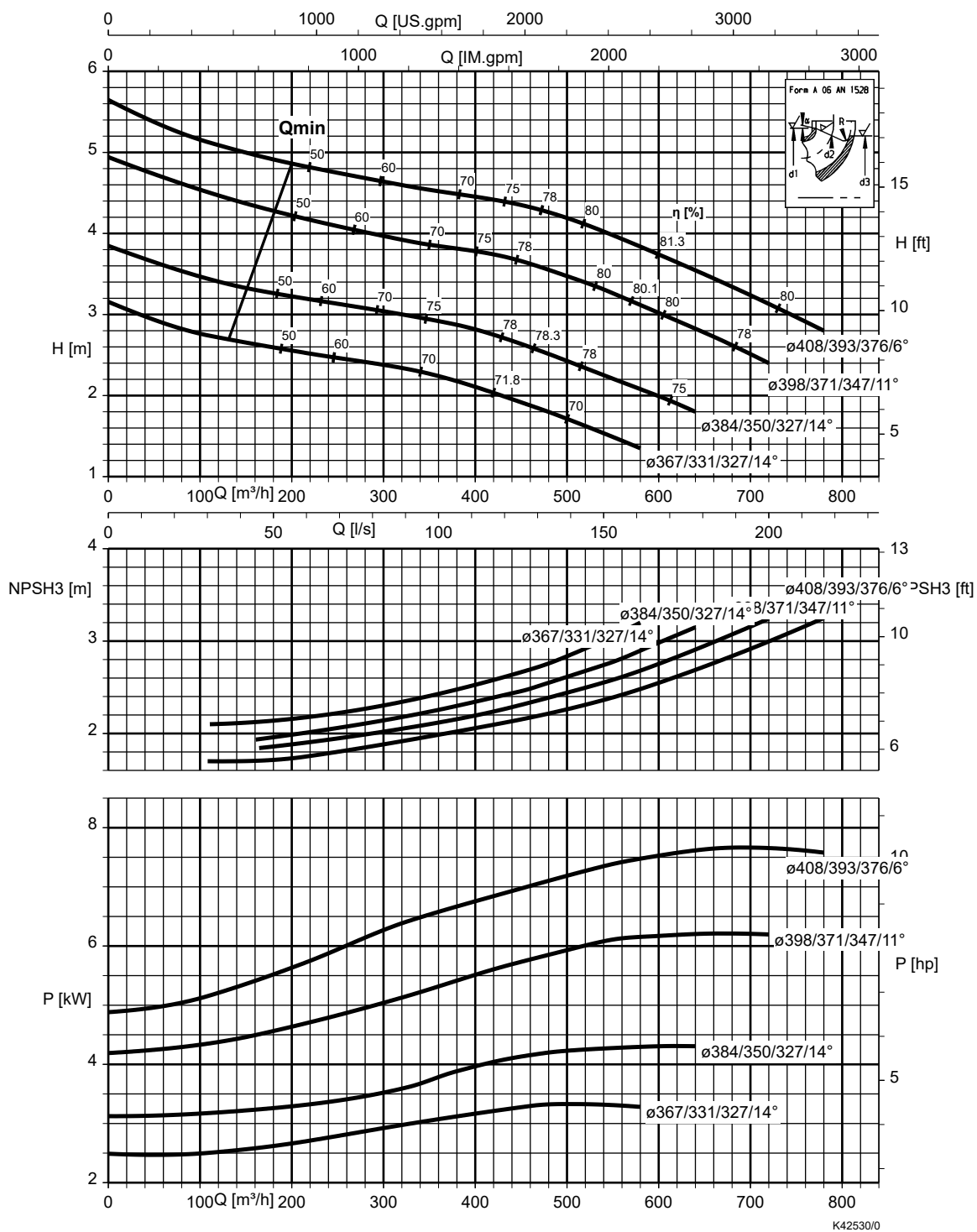
Passage libre = 190 mm

Sewatec K 300-400, n = 580 t/min



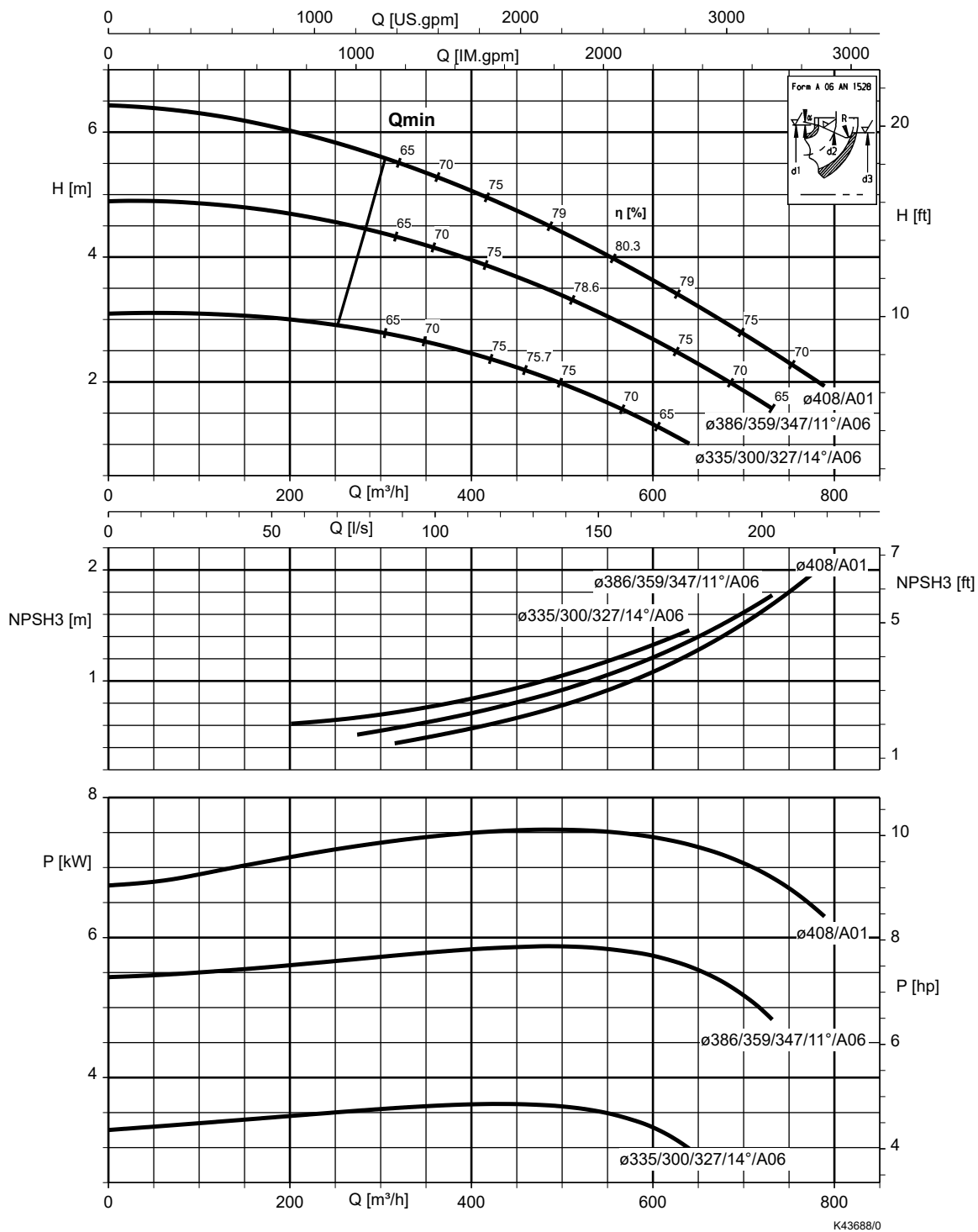
Passage libre = 100 mm

Sewatec K 300-401, n = 580 t/min



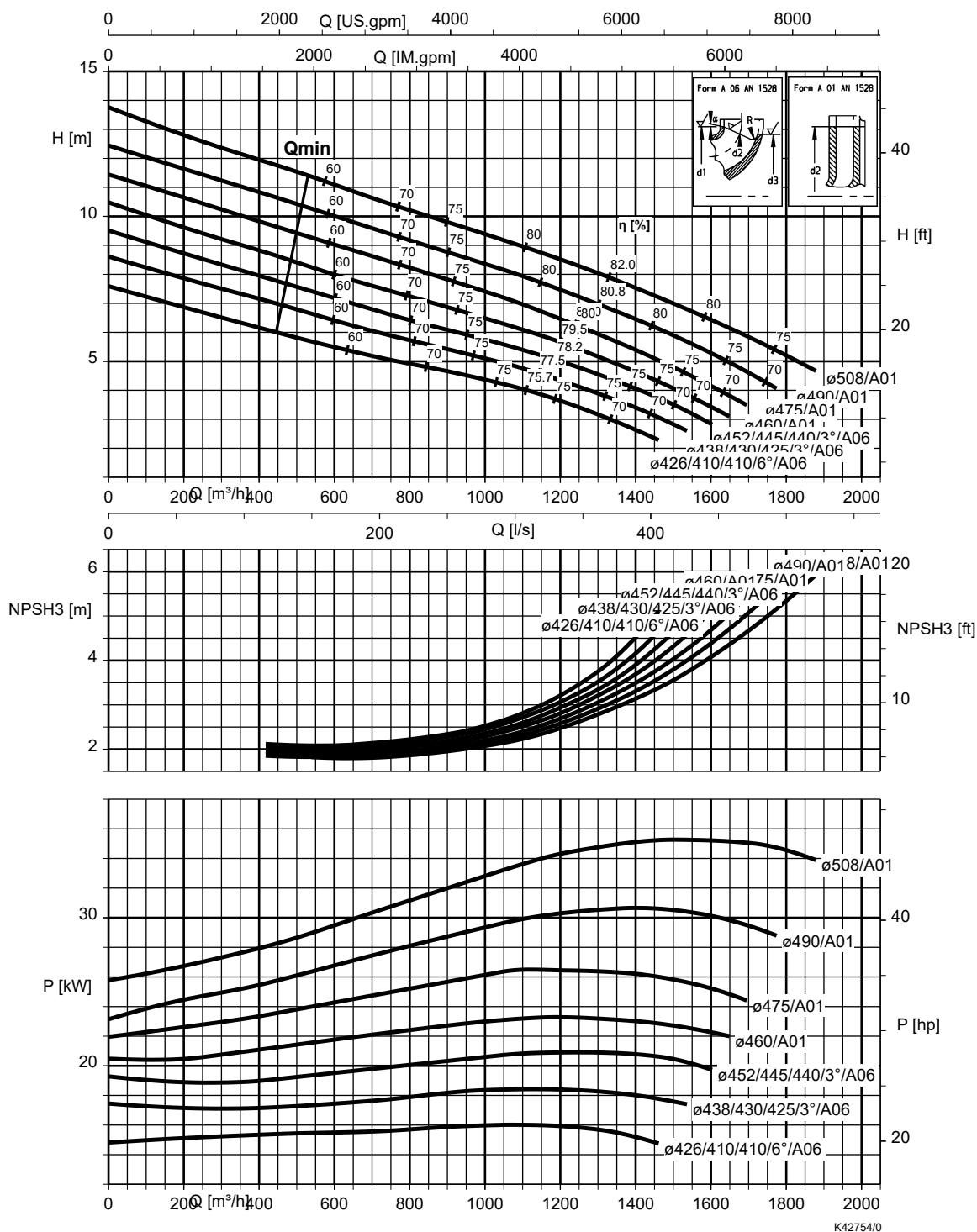
Passage libre = 135 mm

Sewatec K 300-403, n = 580 t/min



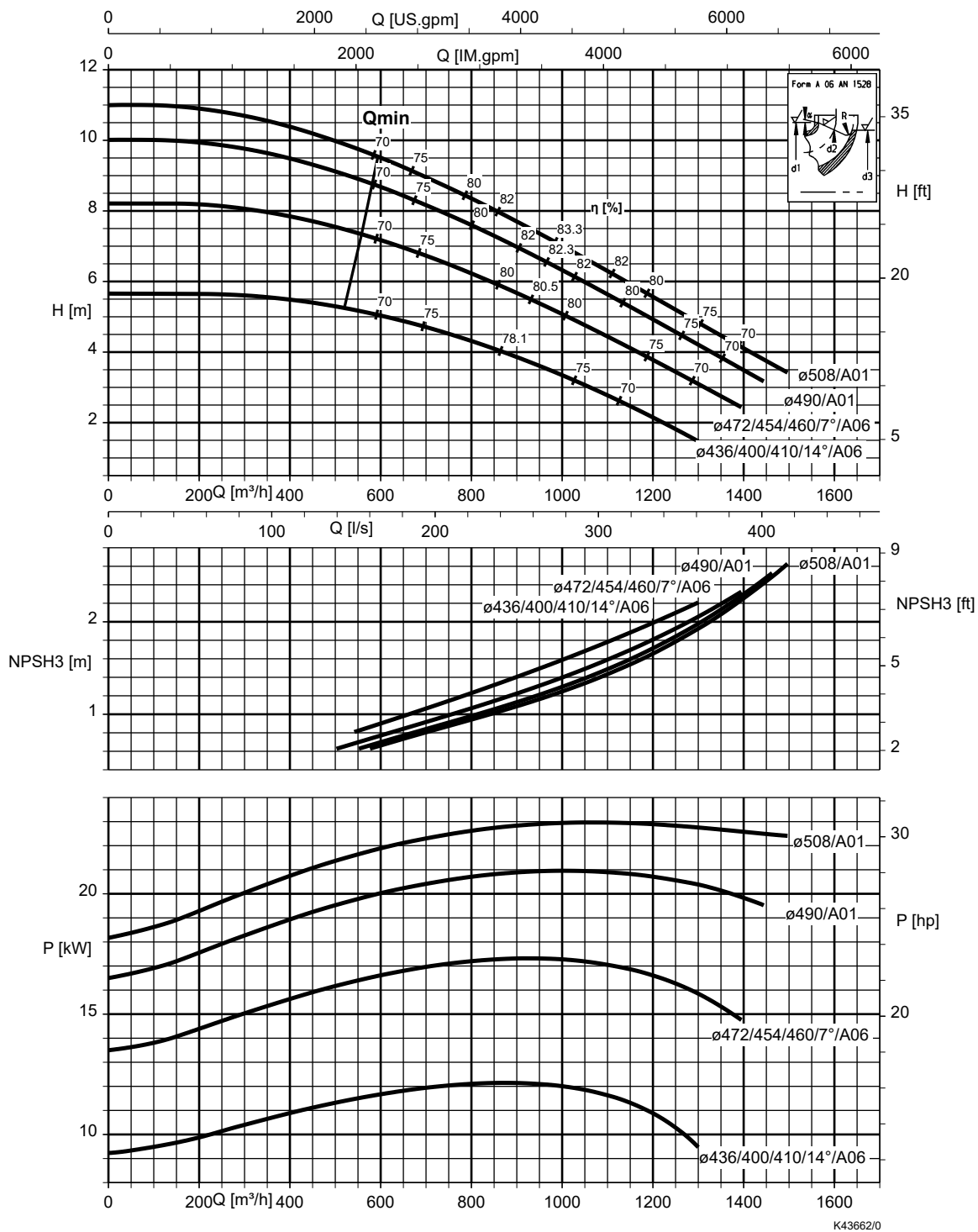
Passage libre = 110 mm

Sewatec K 350-500, n = 580 t/min



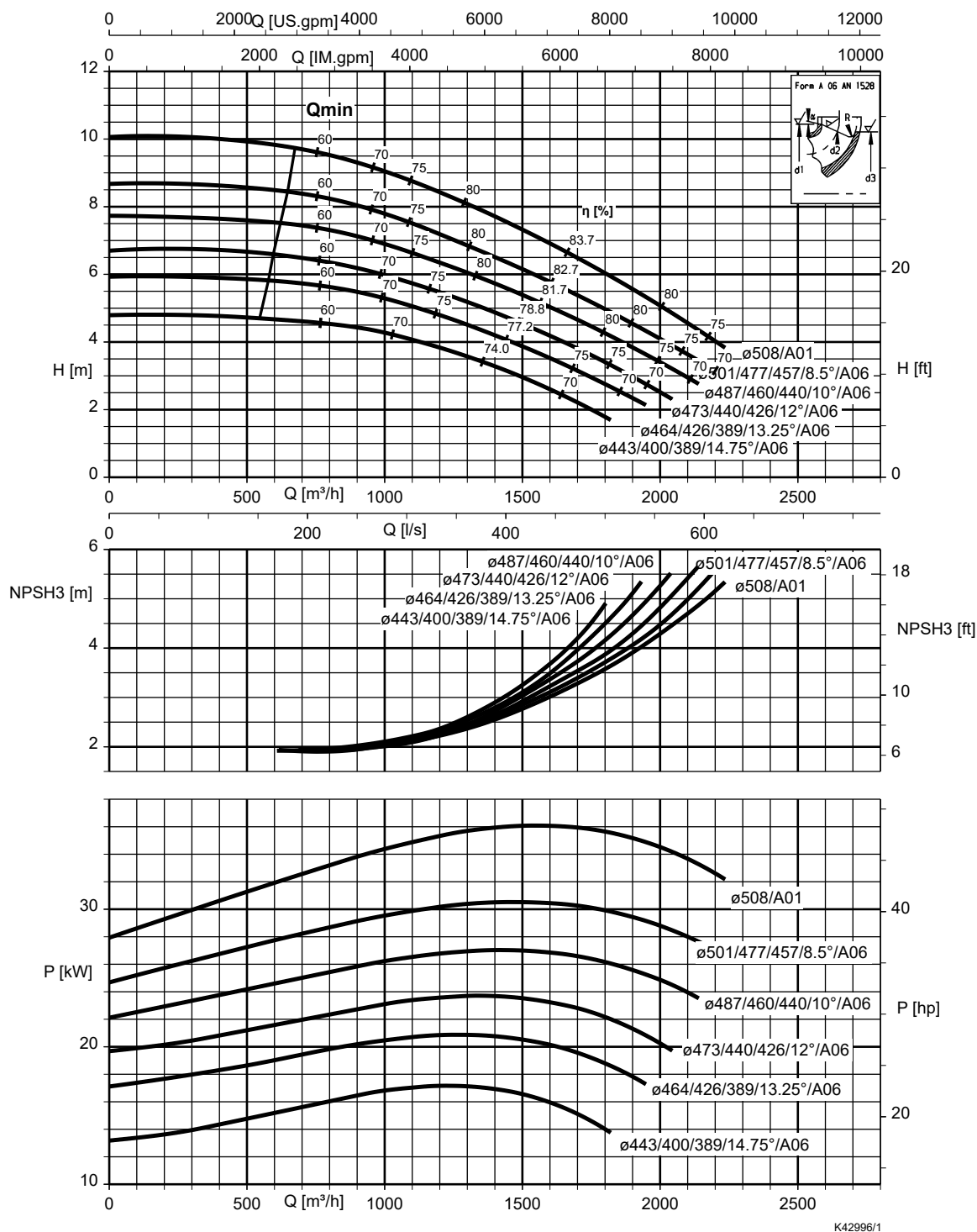
Passage libre = 110 mm

Sewatec K 350-503, n = 580 t/min



Passage libre = 140 mm

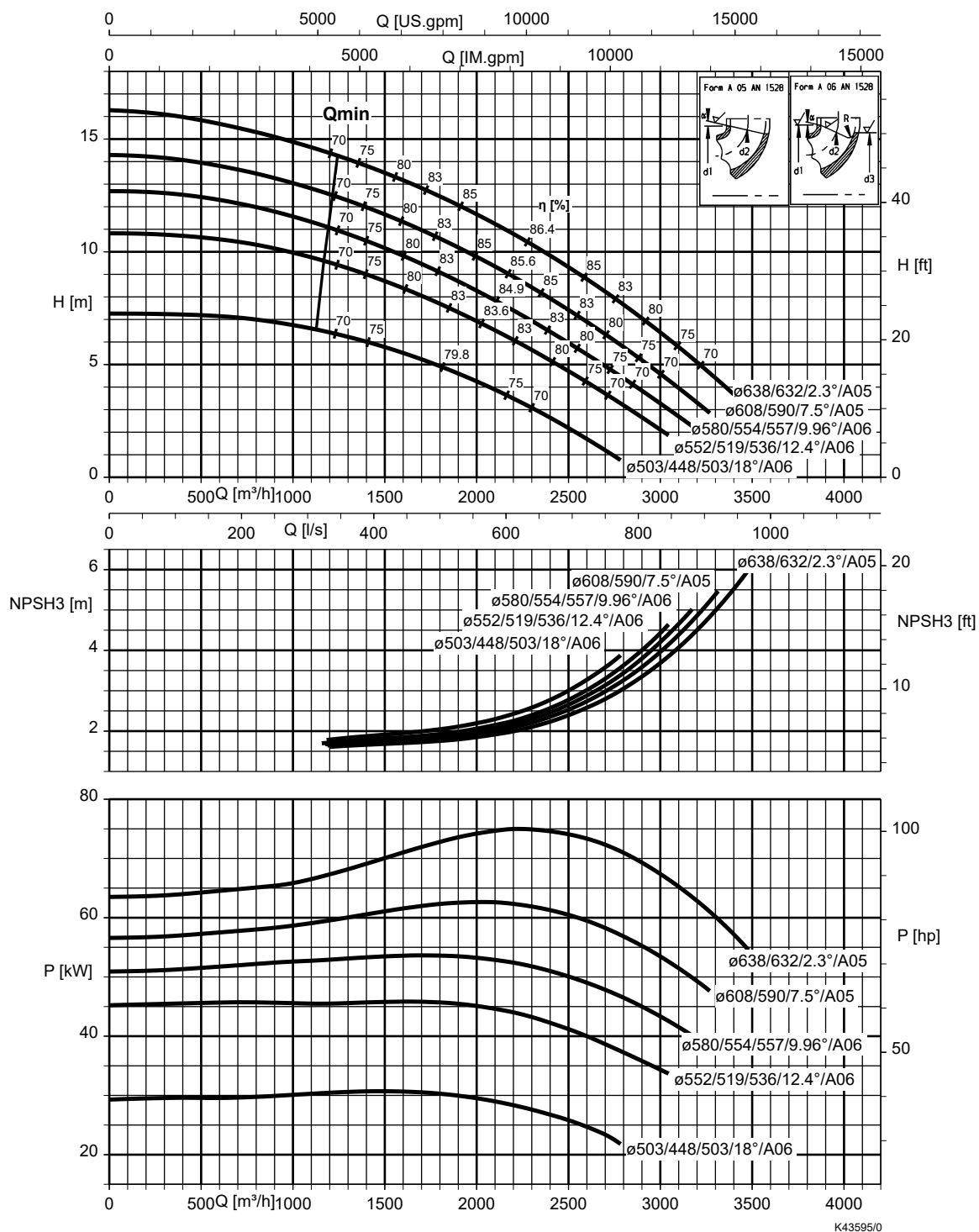
Sewatec K 400-500, n = 580 t/min



Passage libre = 130 mm

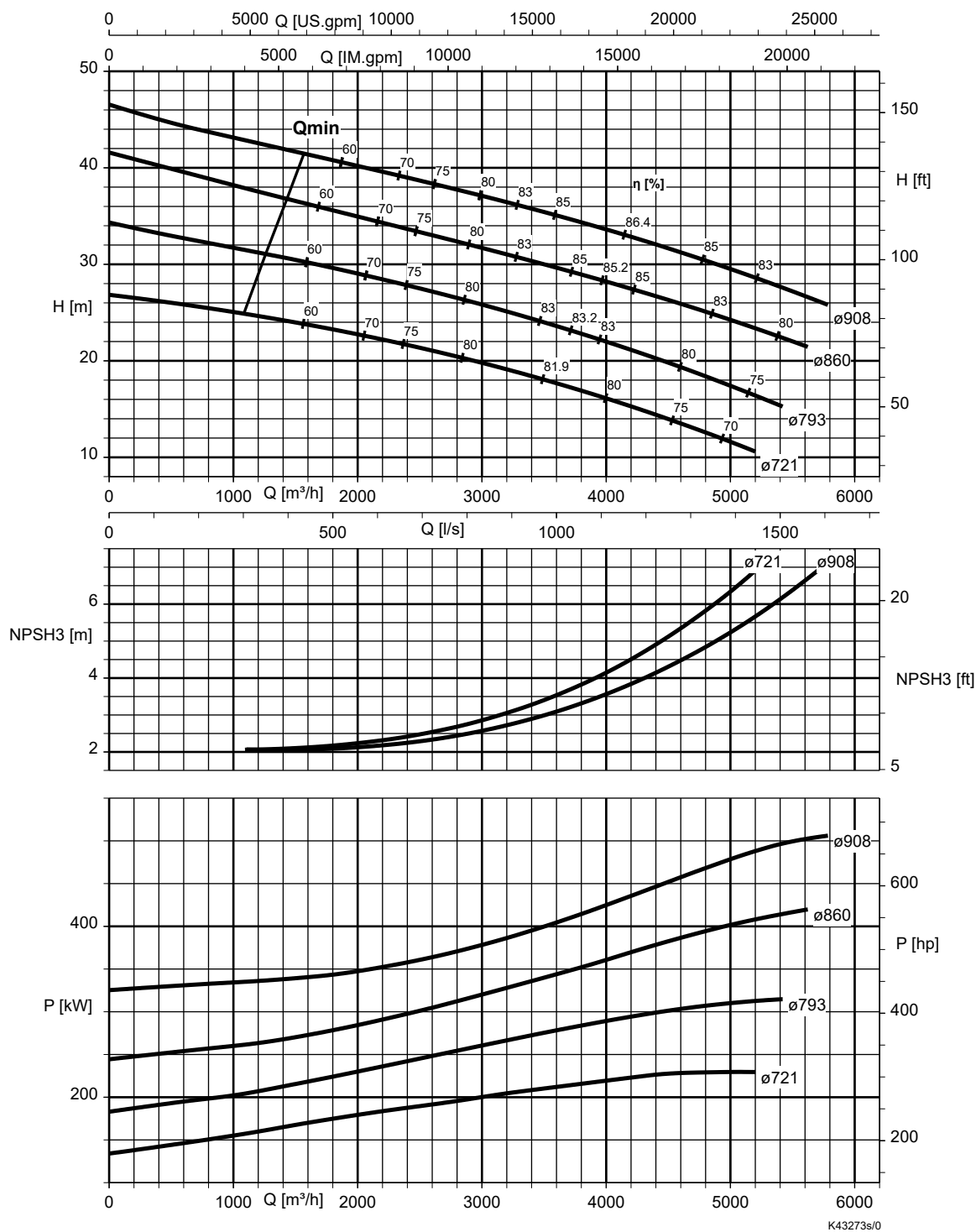


Sewatec K 500-634, n = 580 t/min



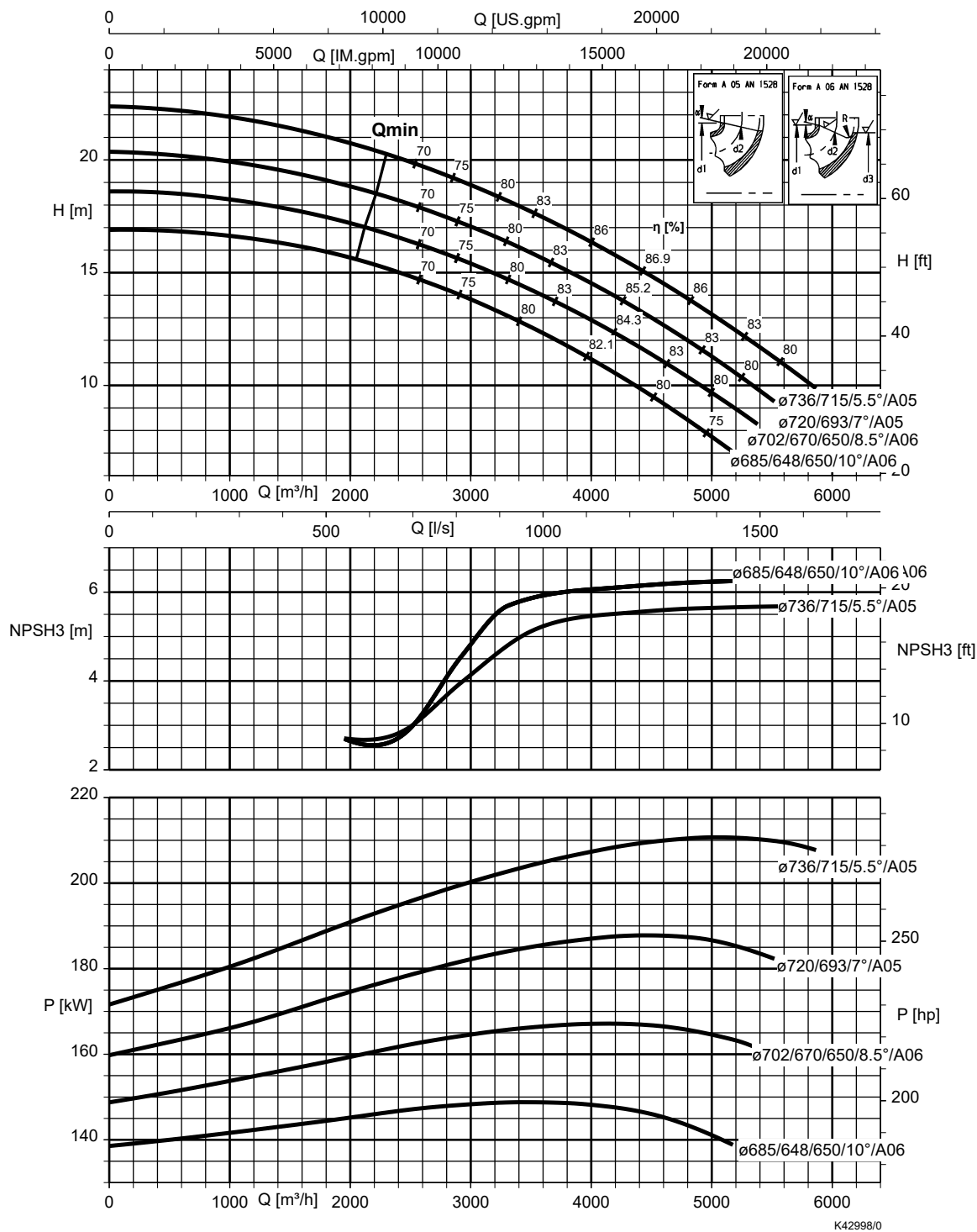
Passage libre = 132 mm

Sewatec K 500-900, n = 580 t/min



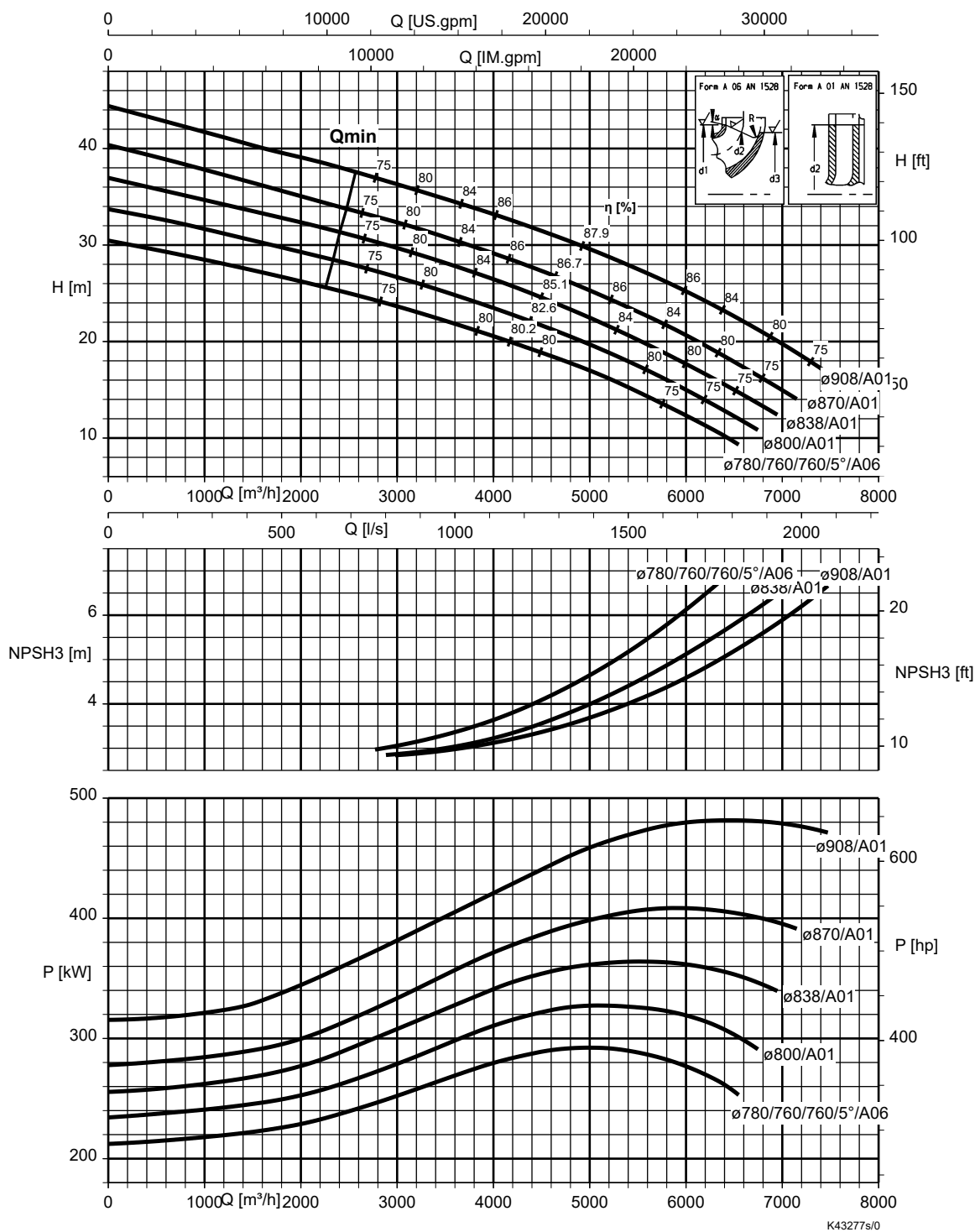
Passage libre = 178 mm

Sewatec K 600-710, n = 580 t/min



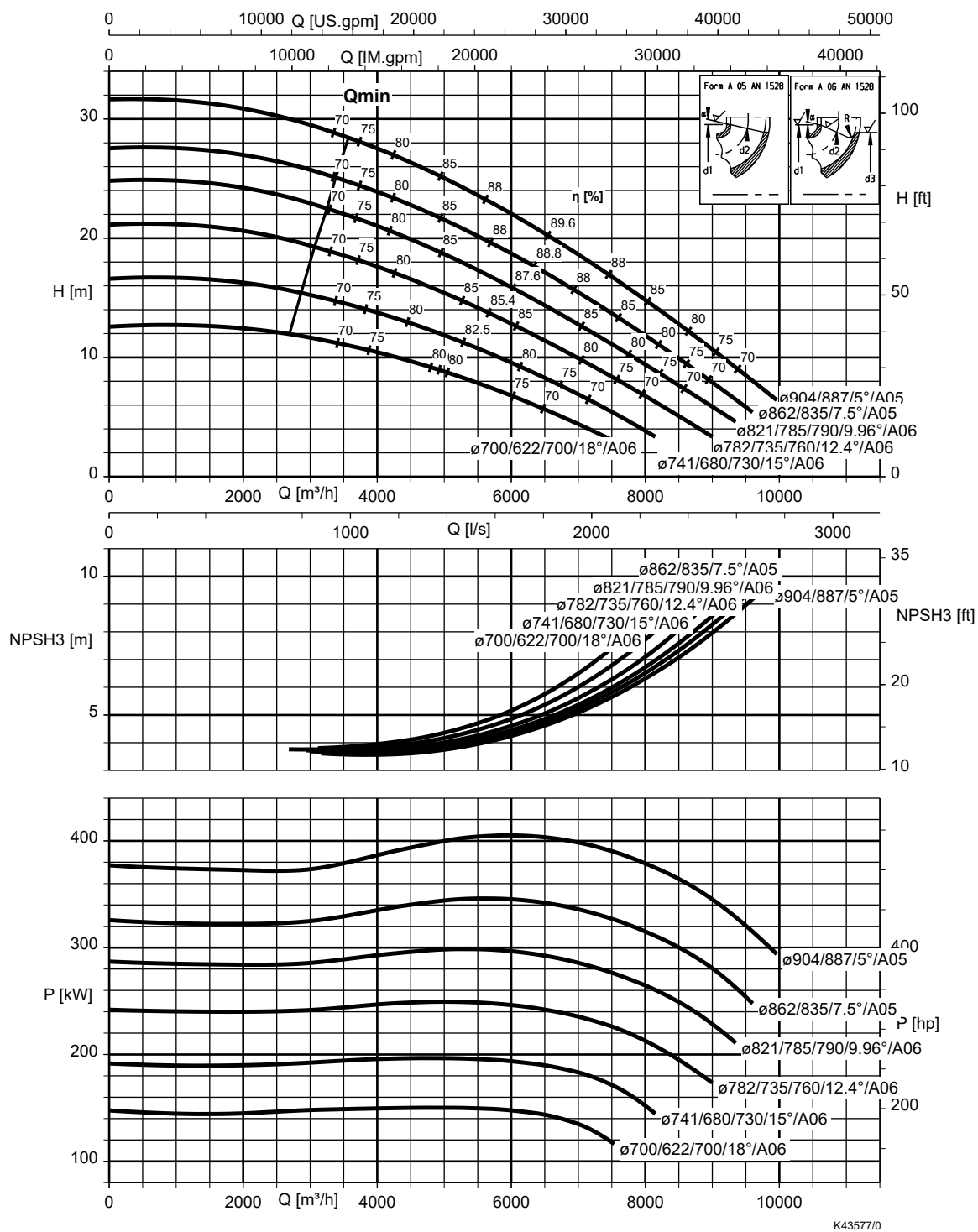
Passage libre = 165 mm

Sewatec K 600-900, n = 580 t/min



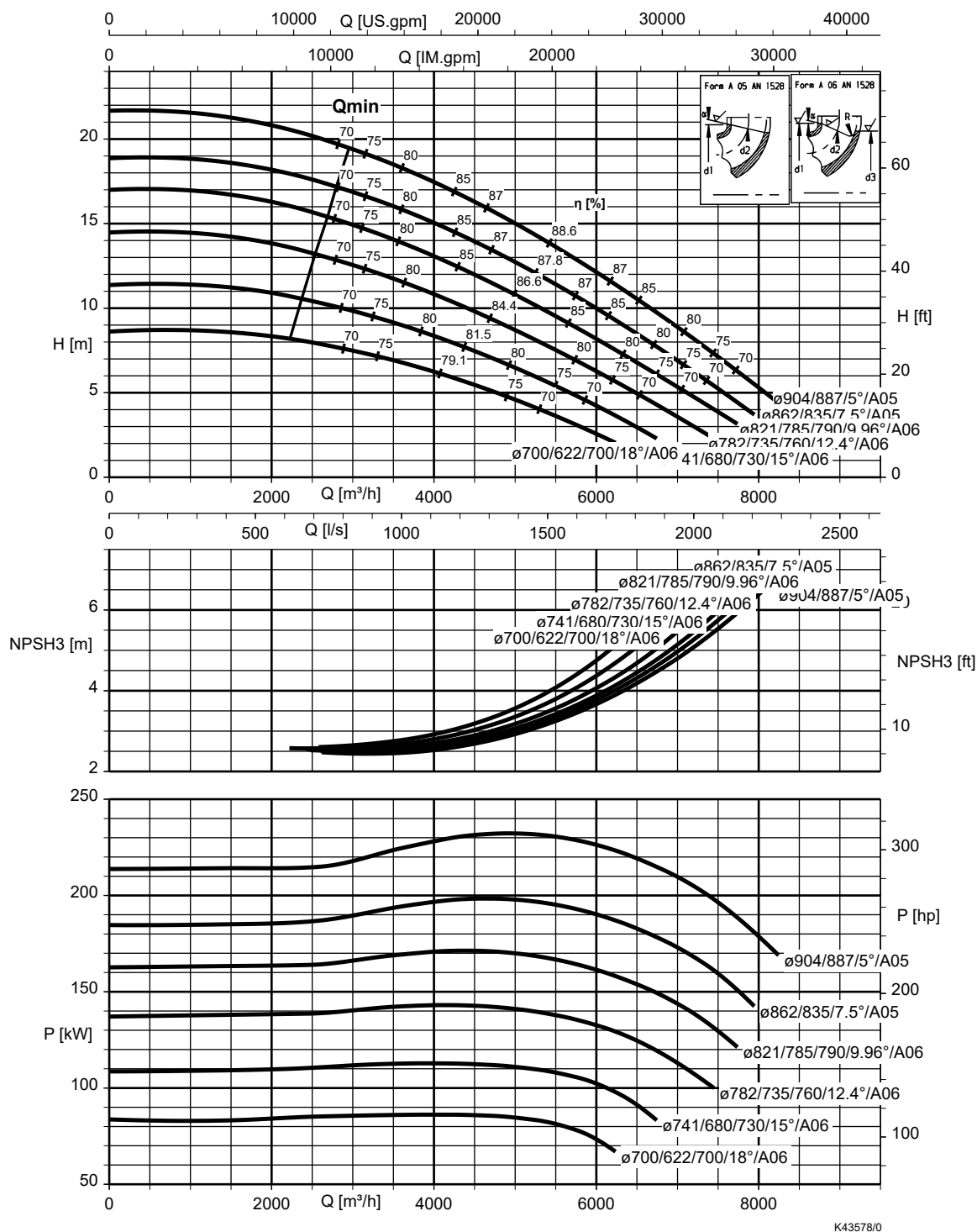
Passage libre = 180 mm

Sewatec K 700-902, n = 580 t/min



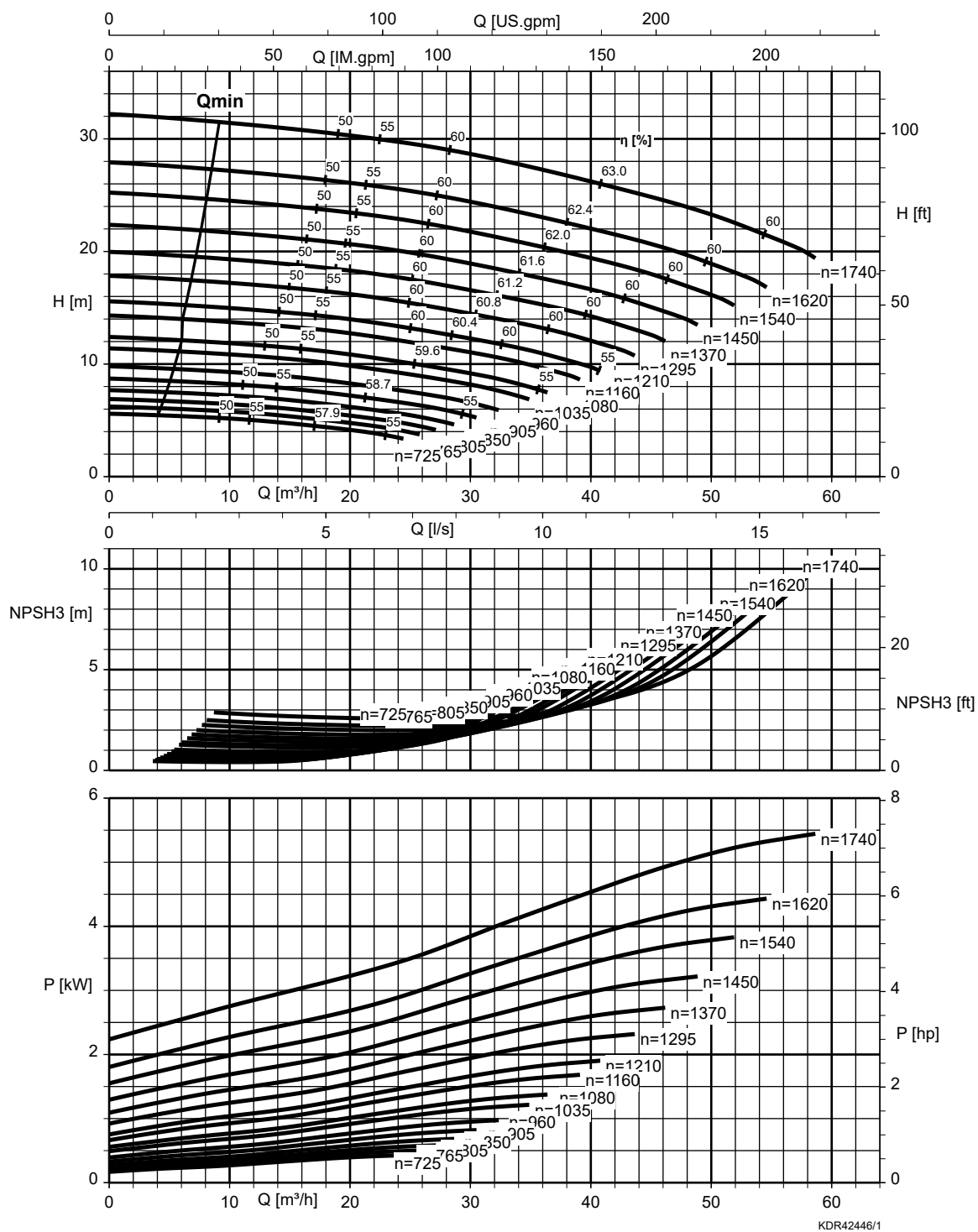
Passage libre = 190 mm

Sewatec K 700-902,  $n = 480 \text{ t/min}$



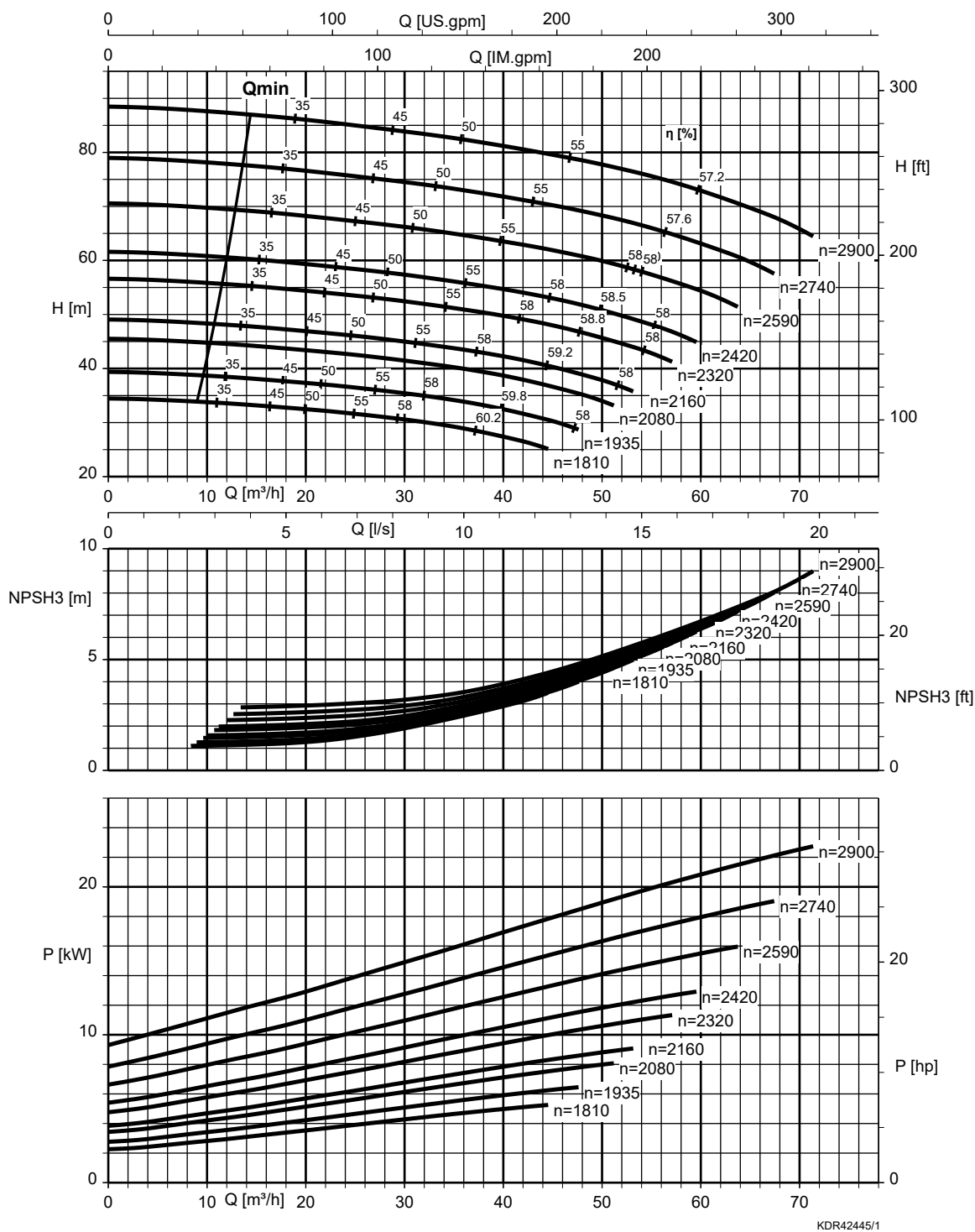
Passage libre = 190 mm

Sewatec K 050-250, n = 1740-725 t/min



Passage libre = 15 mm  
Diamètre de roue : 260 mm

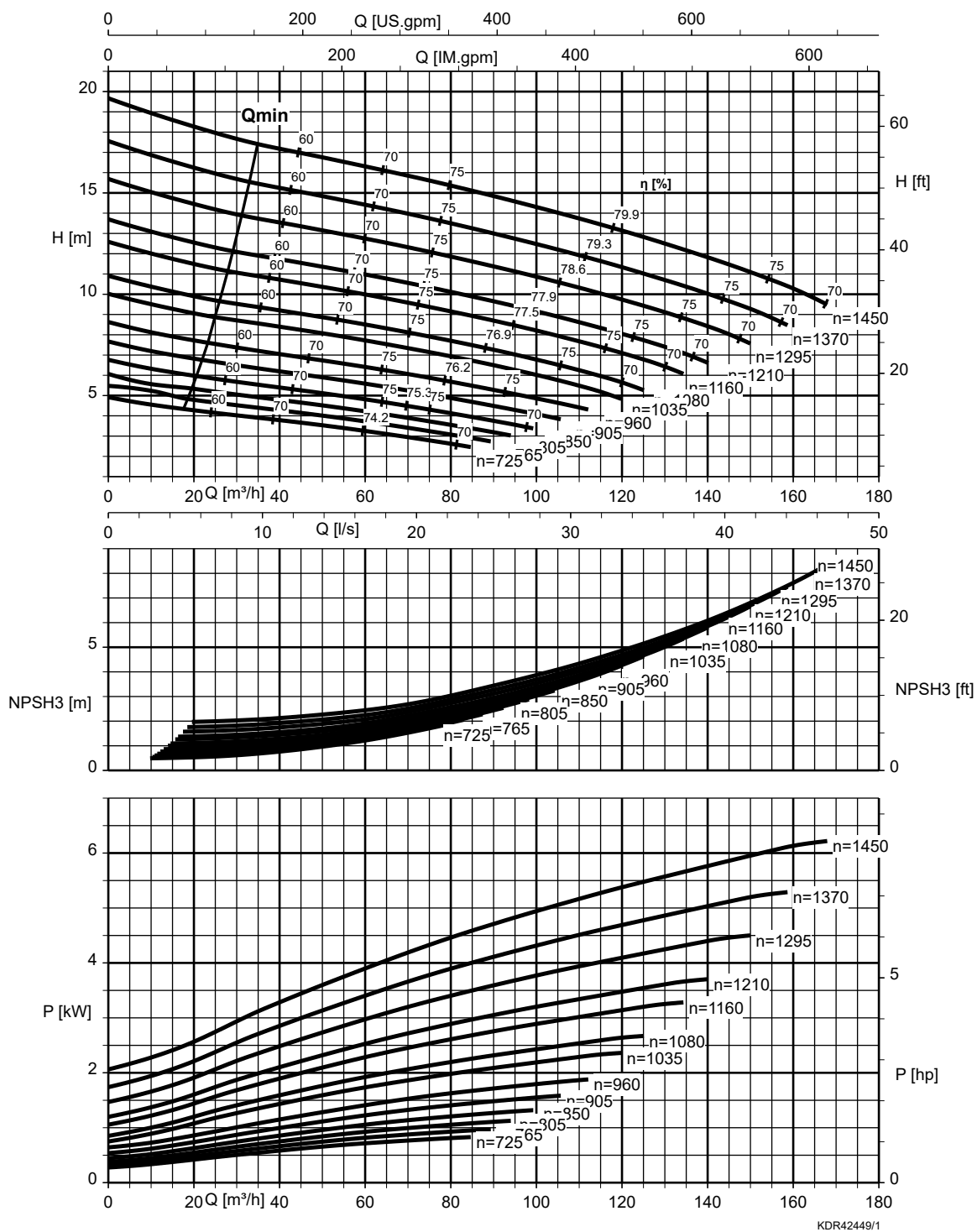
Sewatec K 050-251, n = 2900-1810 t/min



Passage libre = 15 mm  
Diamètre de roue : 256 mm

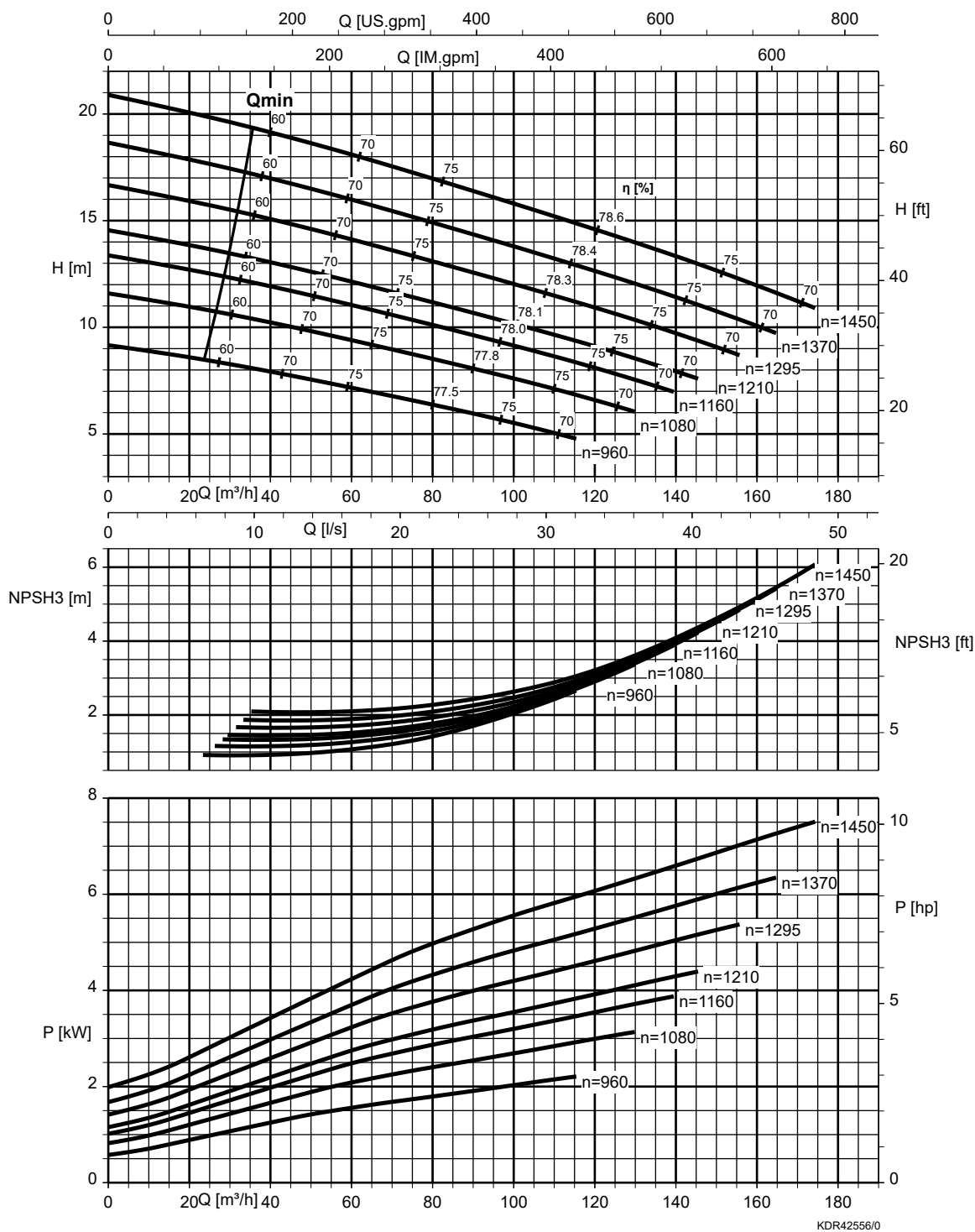


Sewatec K 065-250, n = 1450-725 t/min



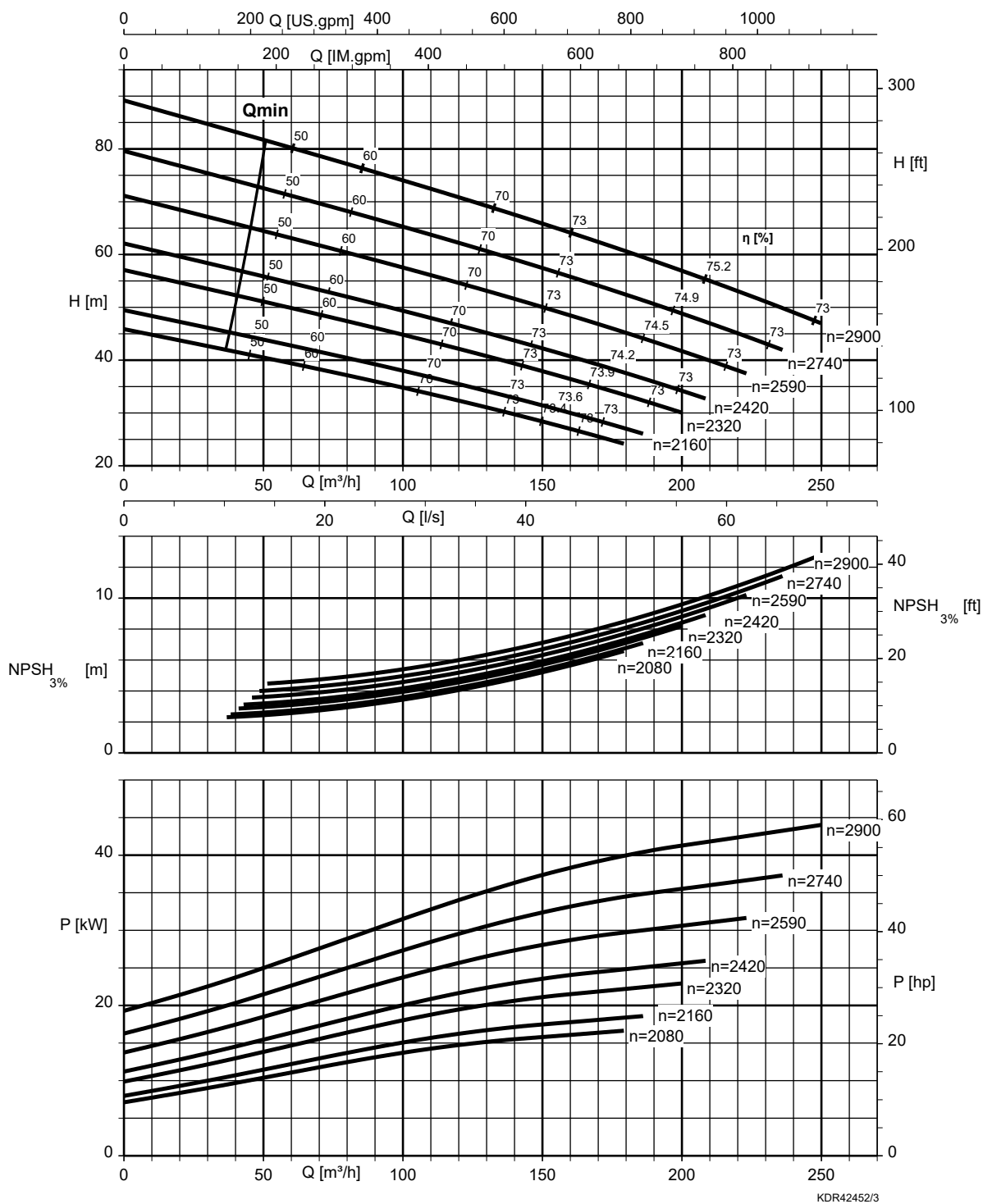
Passage libre = 50 mm  
Diamètre de roue : 230 mm

Sewatec K 080-250, n = 1450-960 t/min



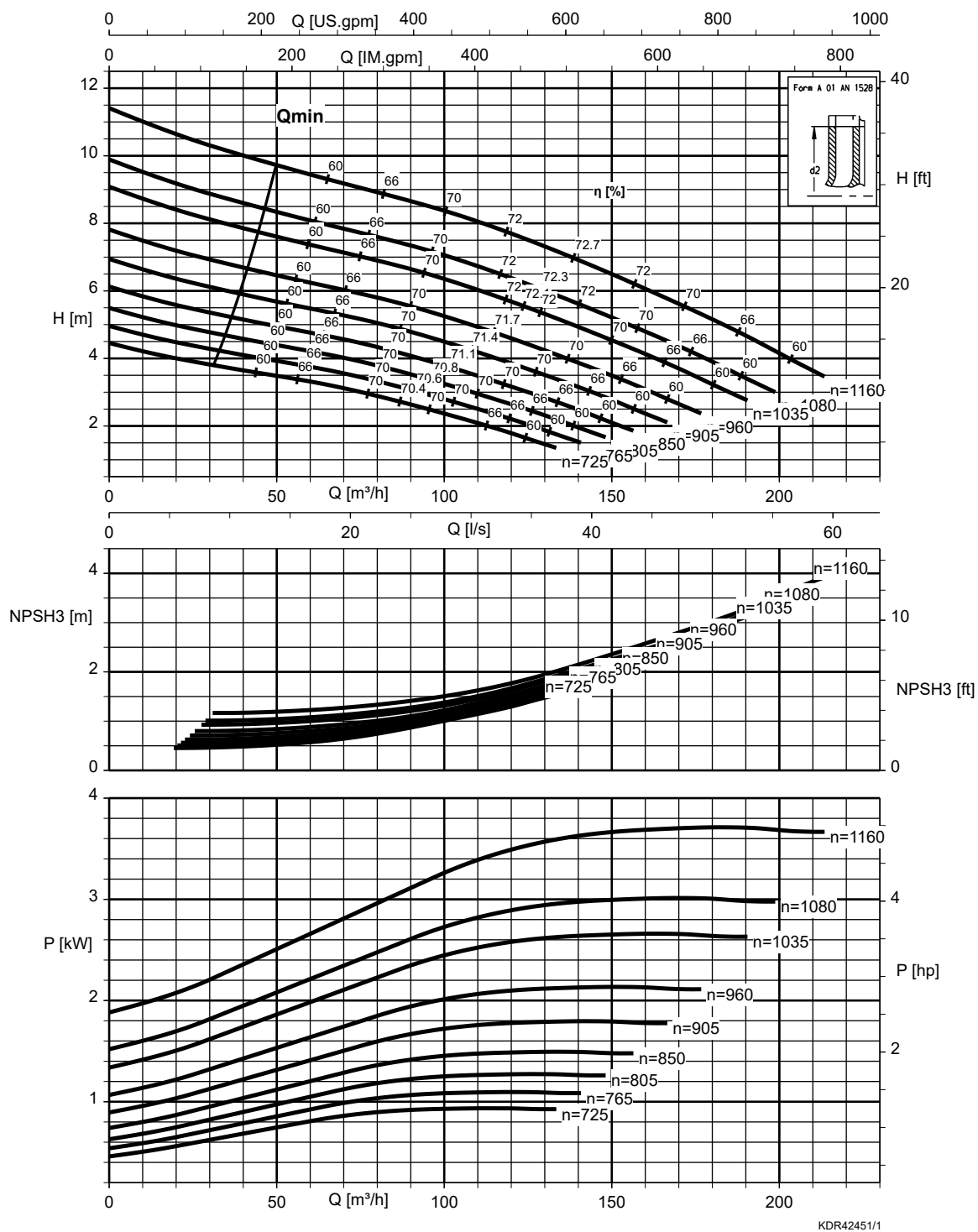
Passage libre = 71 mm  
Diamètre de roue : 235 mm

Sewatec K 080-315, n = 2900-2080 t/min



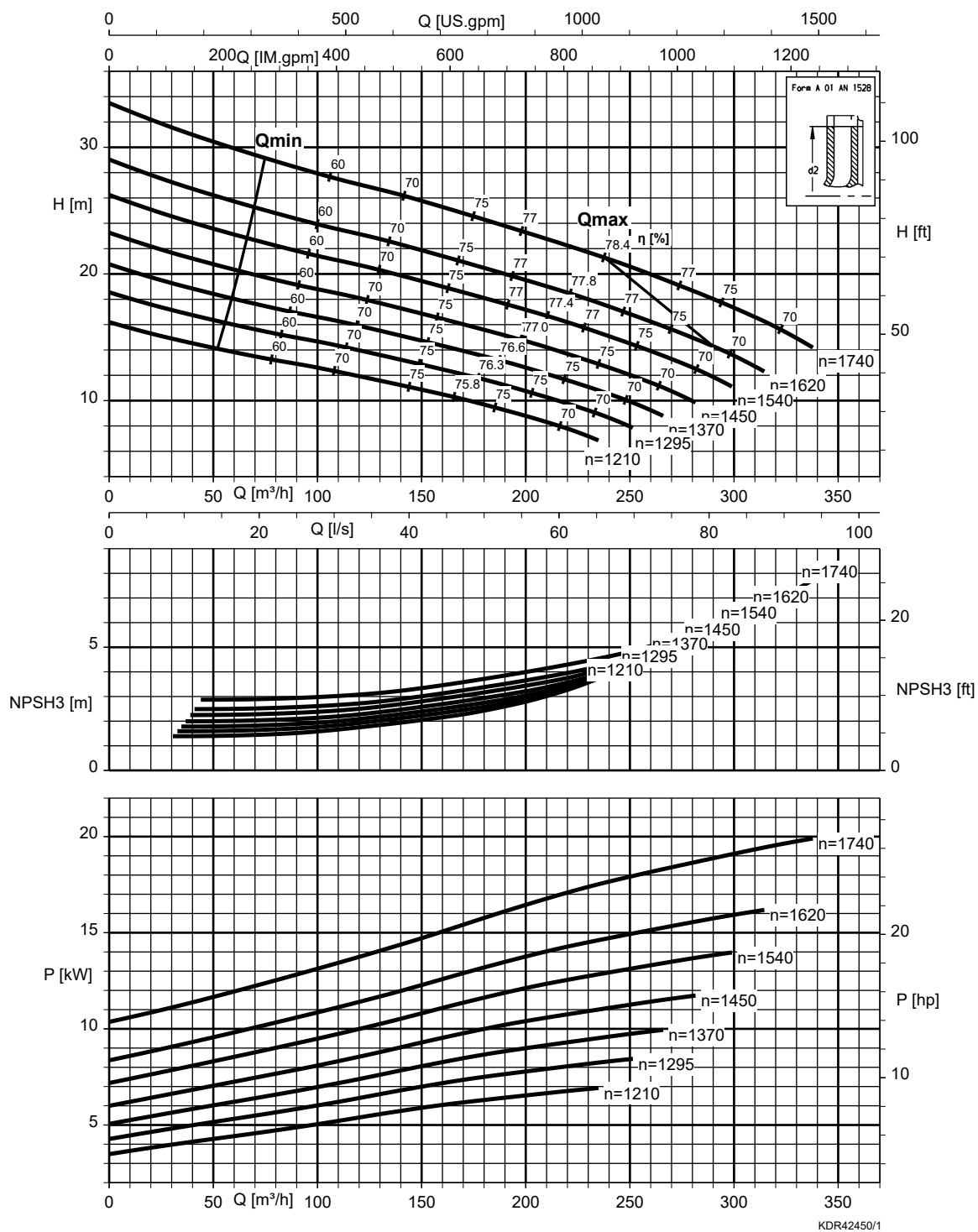
Passage libre = 33 mm  
Diamètre de roue : 220 mm

Sewatec K 100-250, n = 1160-725 t/min



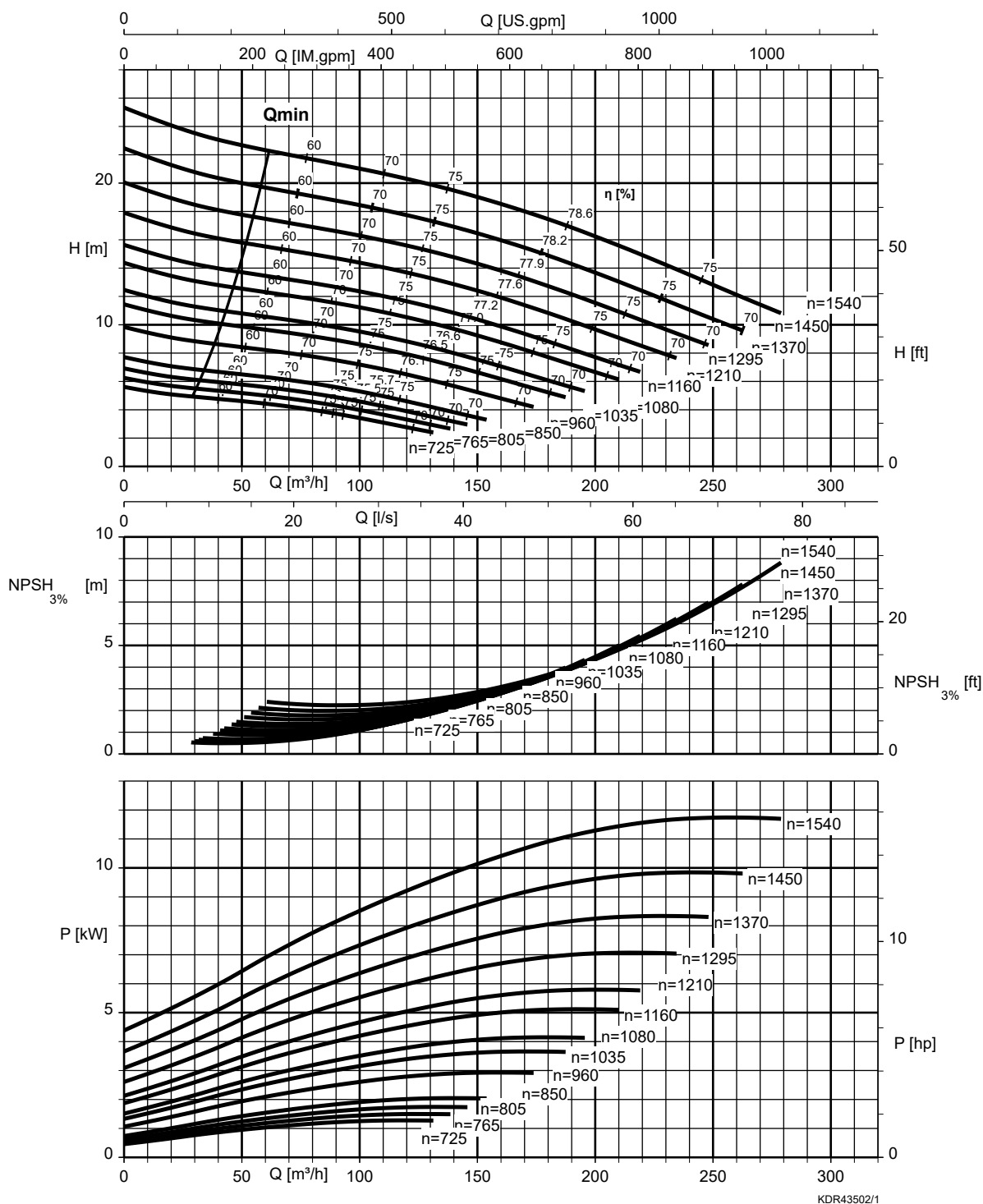
Passage libre = 71 mm  
Diamètre de roue : 256 mm

Sewatec K 100-251, n = 1740-1210 t/min



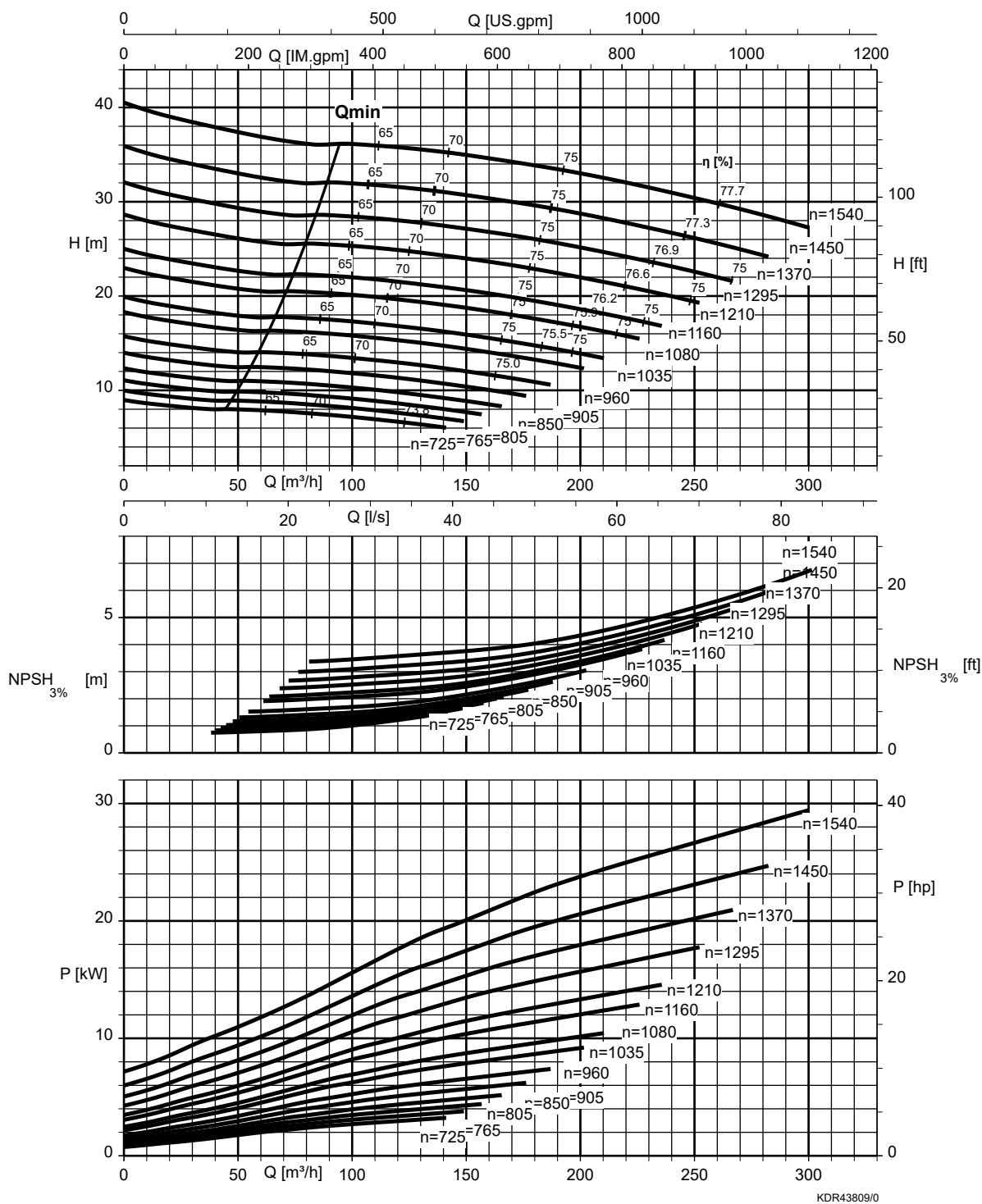
Passage libre = 71 mm  
Diamètre de roue : 256 mm

Sewatec K 100-253, n = 1540-725 t/min



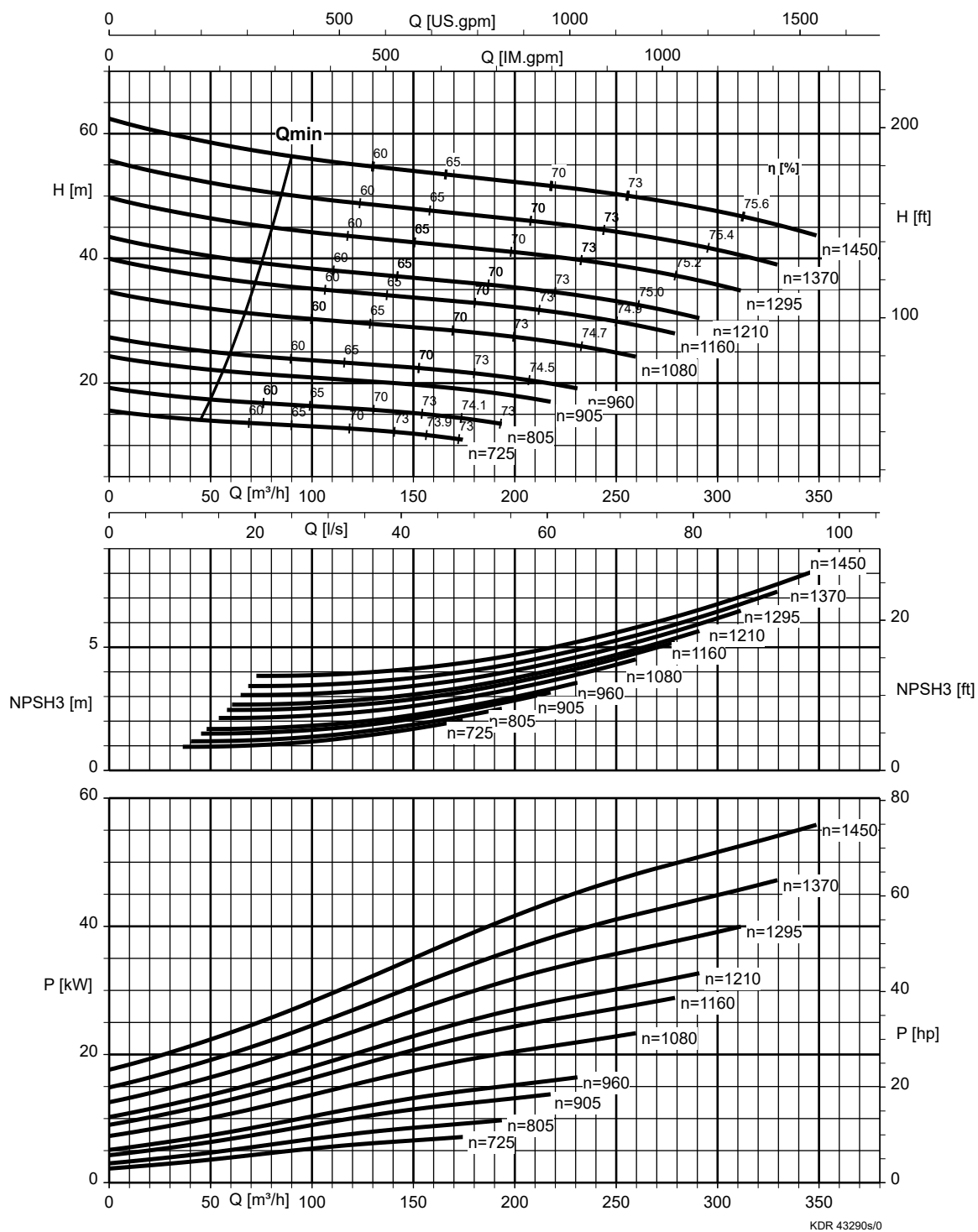
Passage libre = 76 mm  
Diamètre de roue : 256 mm

Sewatec K 100-316, n = 1540-725 t/min



Passage libre = 76 mm  
Diamètre de roue : 309 mm

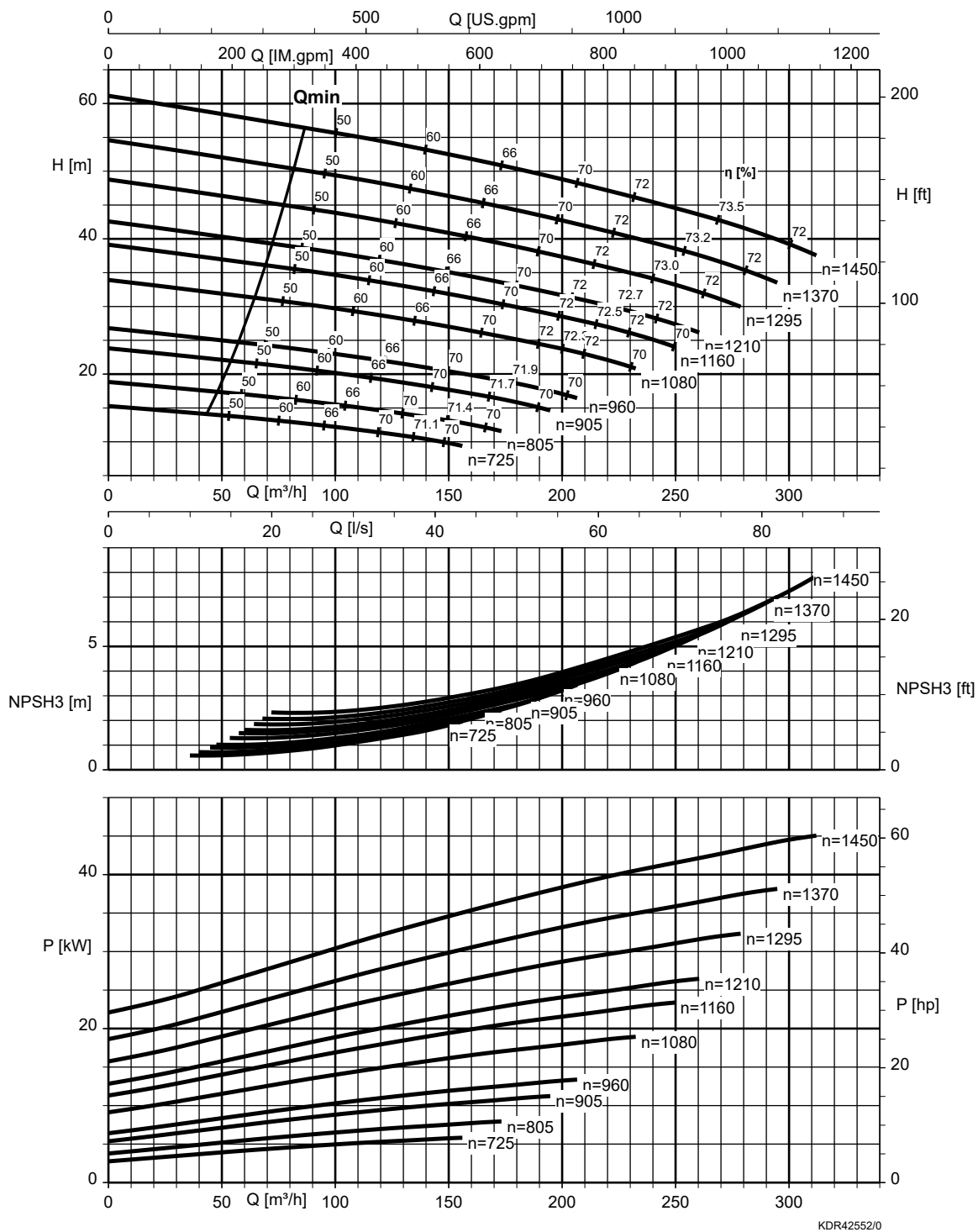
Sewatec K 100-400, n = 1450-725 t/min



Passage libre = 76 mm  
Diamètre de roue : 408 mm

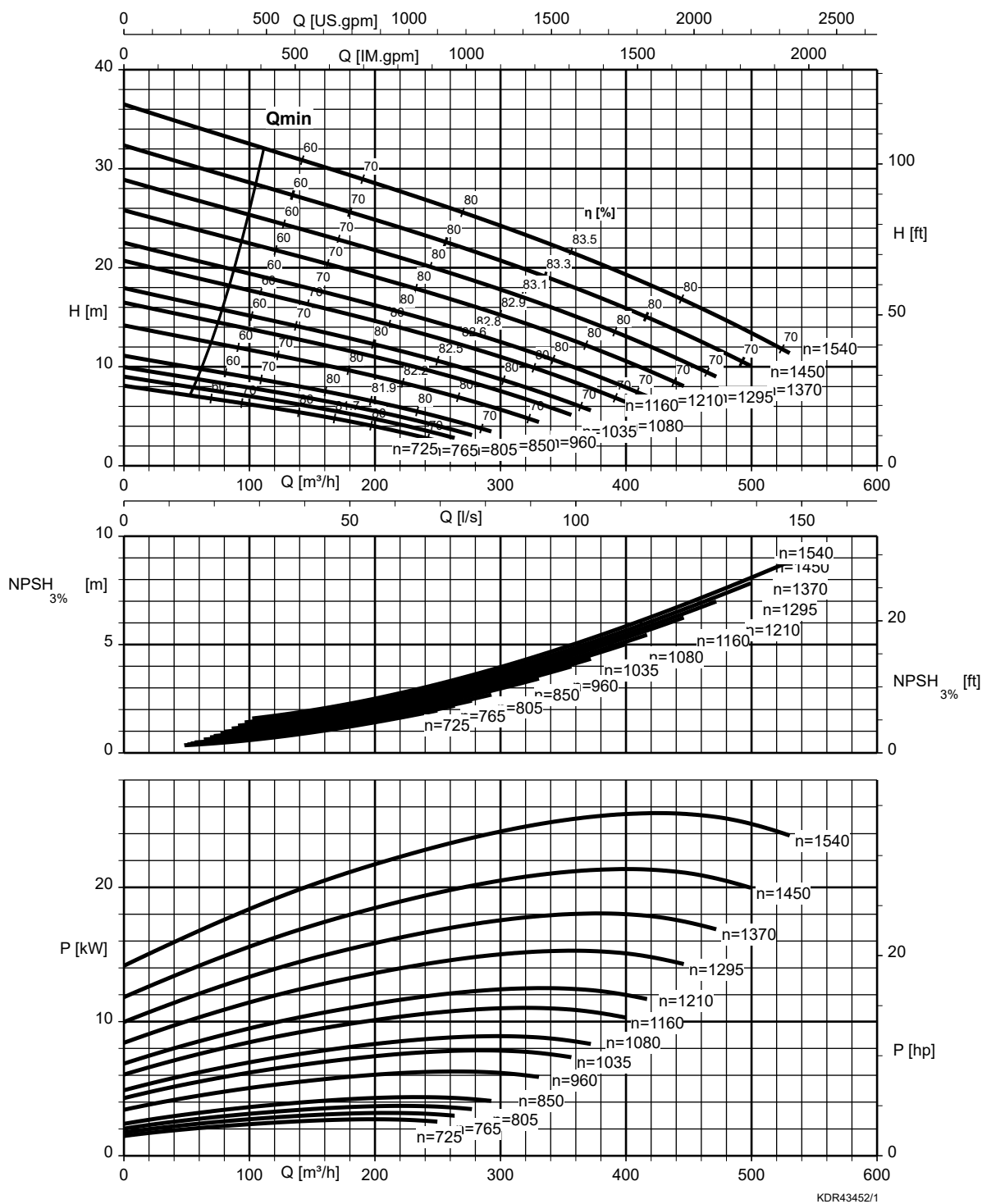


Sewatec K 100-401, n = 1450-725 t/min



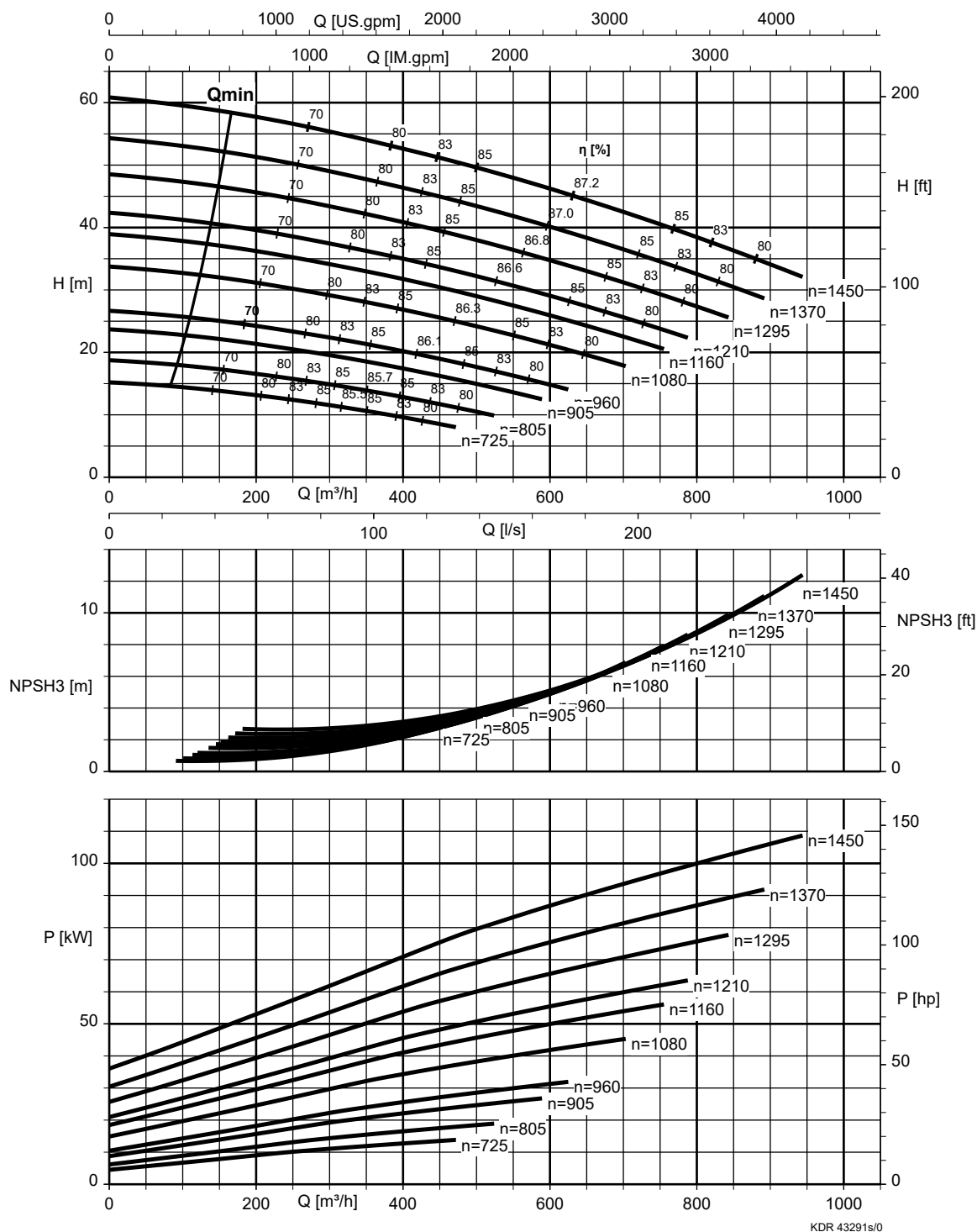
Passage libre = 50 mm  
Diamètre de roue : 404 mm

Sewatec K 150-317, n = 1540-725 t/min



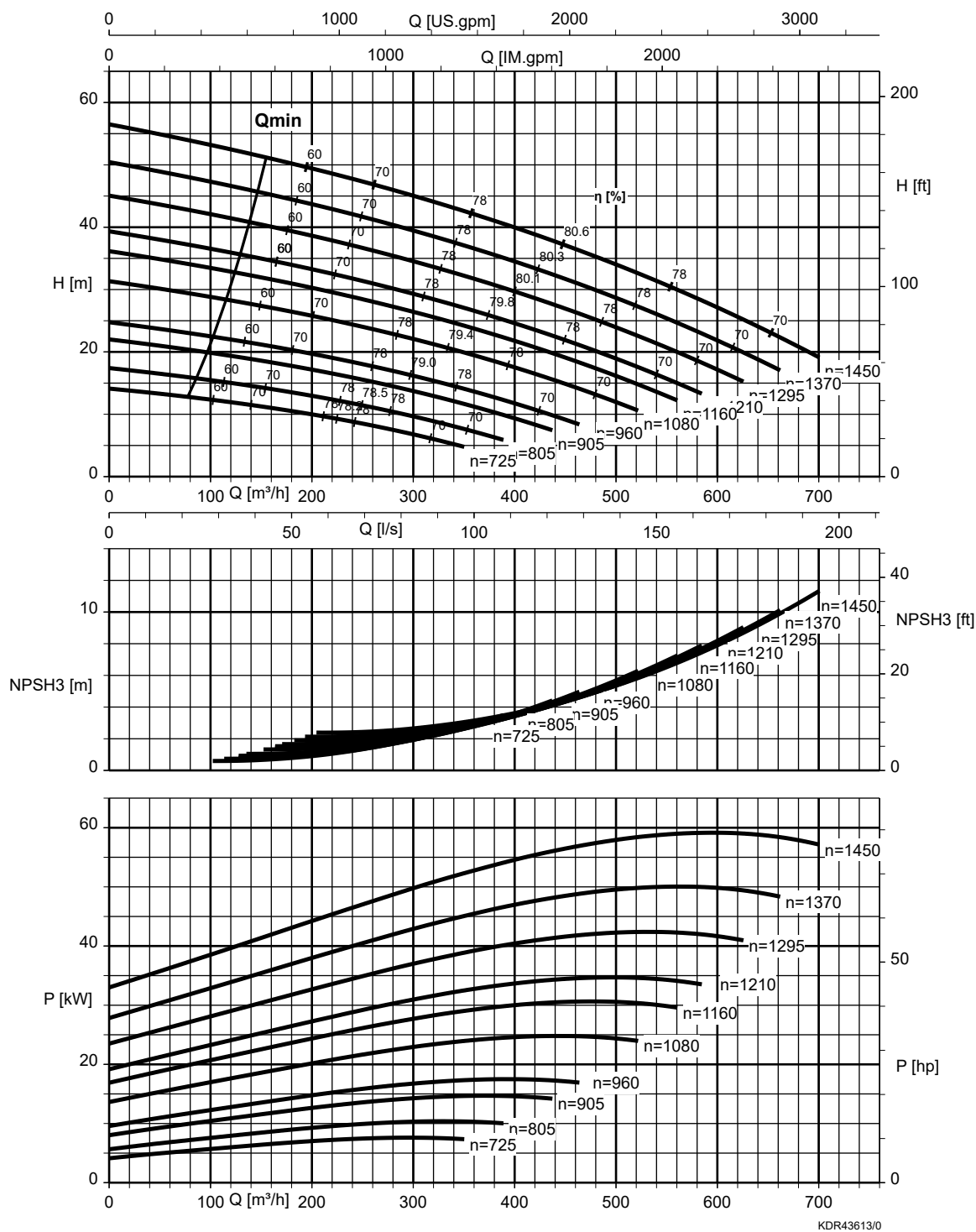
Passage libre = 76 mm  
Diamètre de roue : 309 mm

Sewatec K 150-400, n = 1450-725 t/min



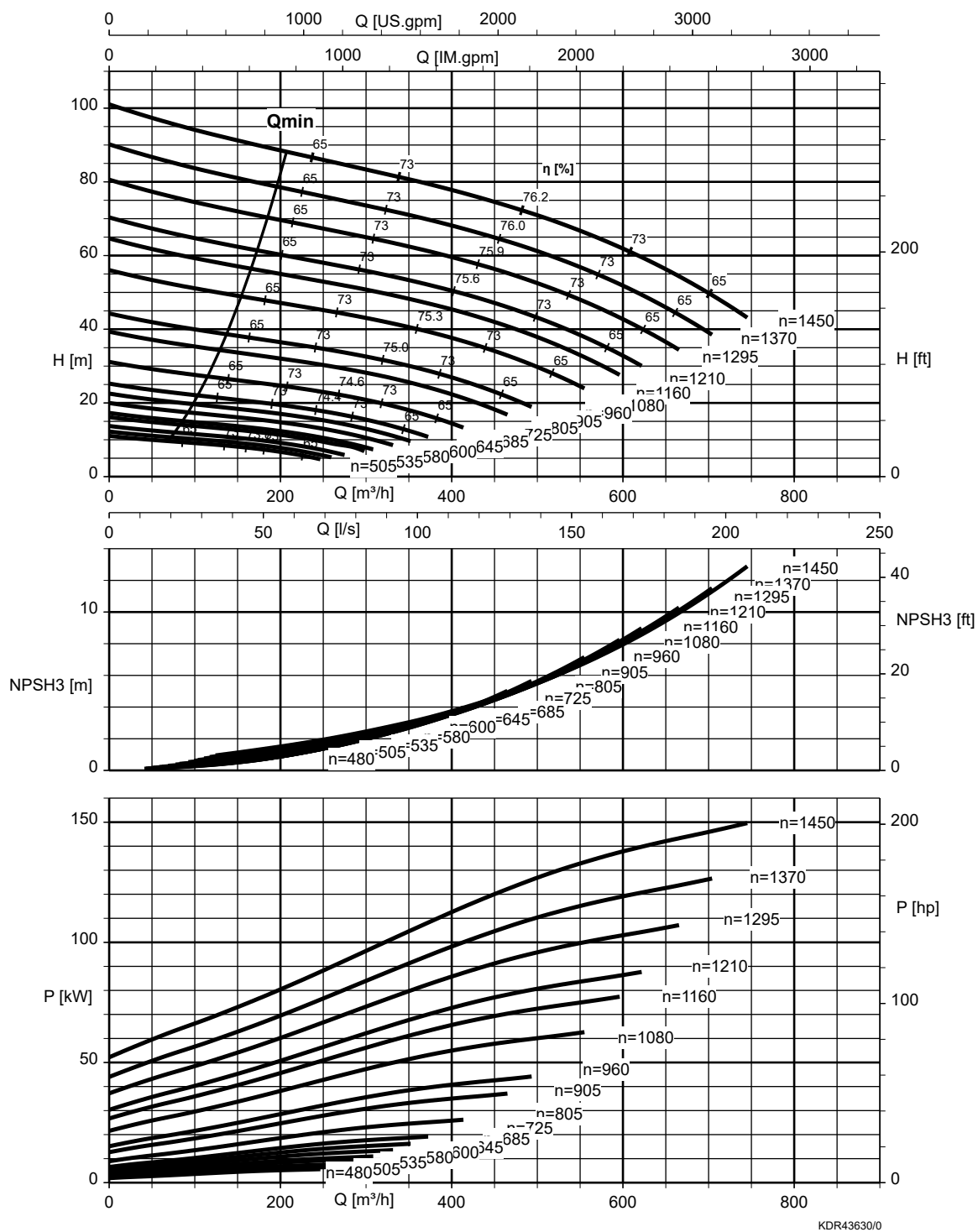
Passage libre = 76 mm  
Diamètre de roue : 404 mm

Sewatec K 150-403, n = 1450-725 t/min



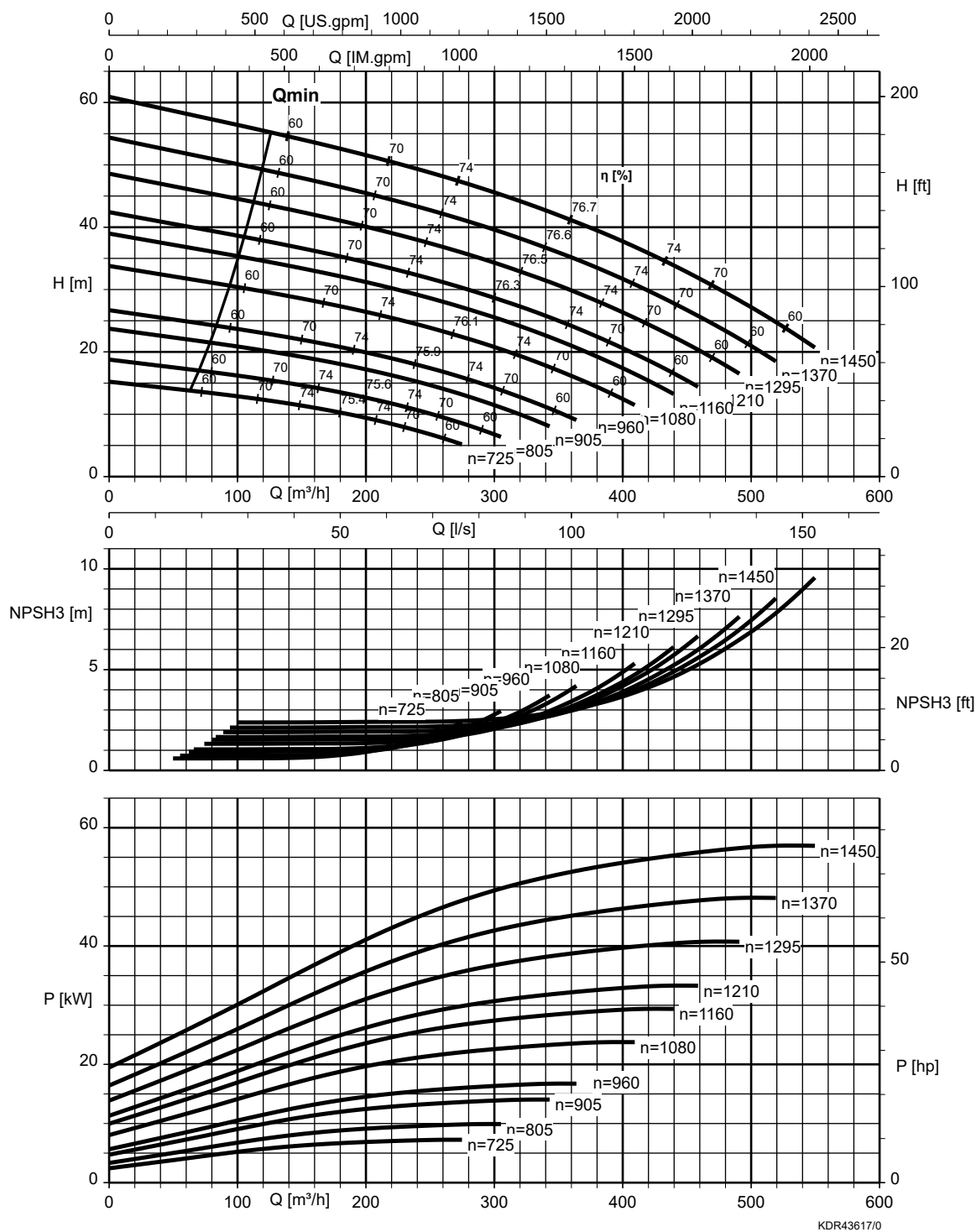
Passage libre = 76 mm  
Diamètre de roue : 408 mm

Sewatec K 150-503, n = 1450-480 t/min



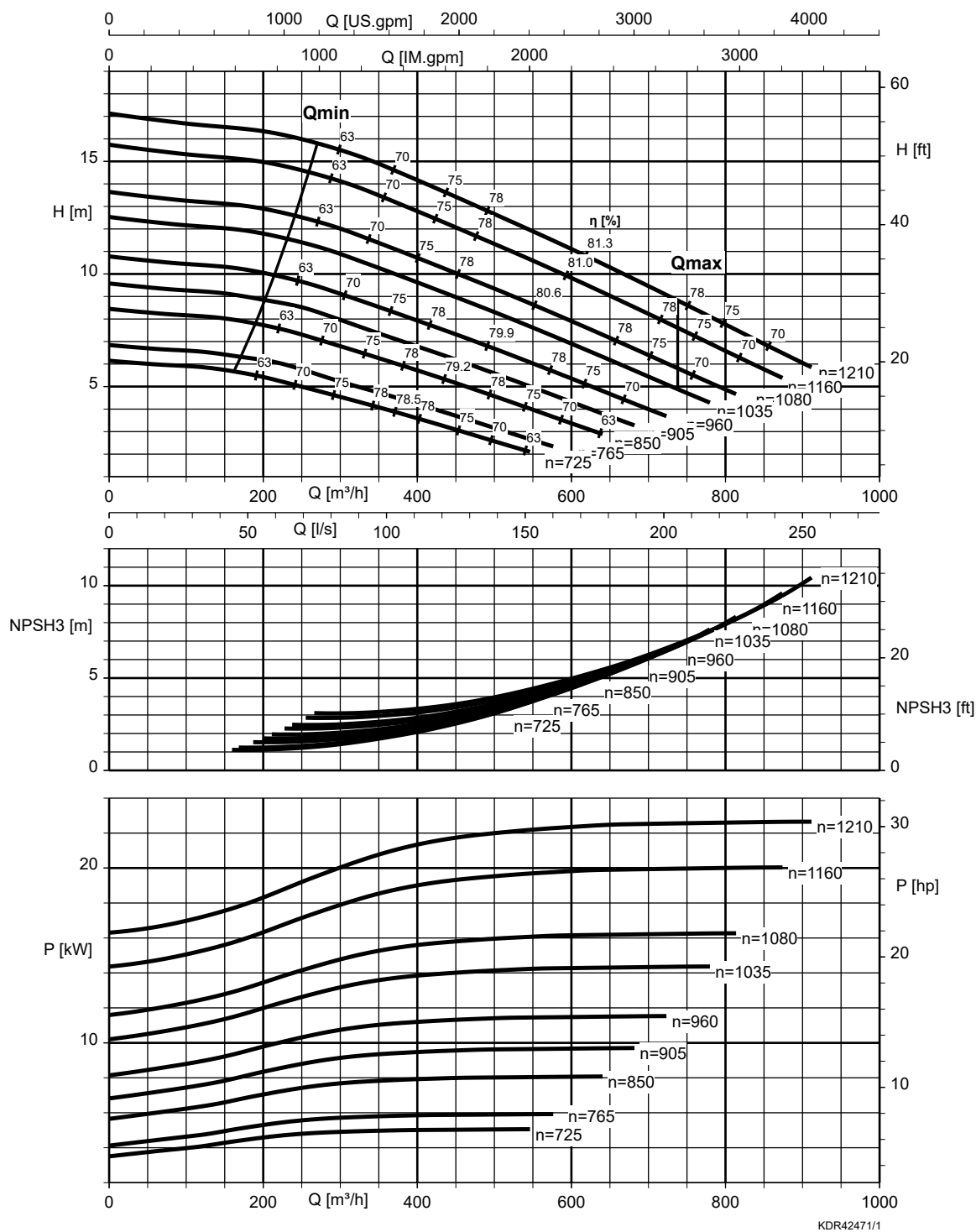
Passage libre = 76 mm  
Diamètre de roue : 508 mm

Sewatec K 151-403, n = 1450-725 t/min



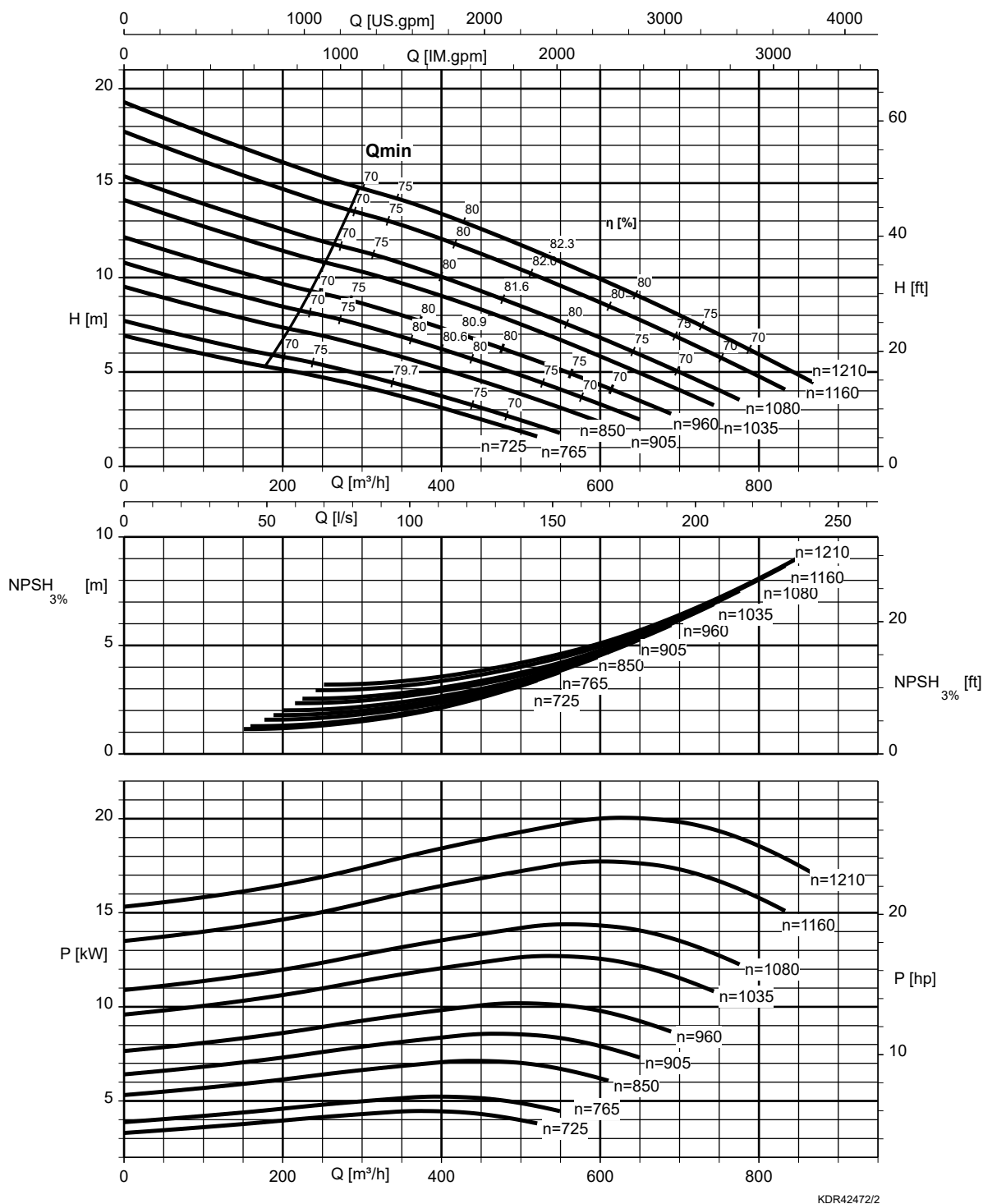
Passage libre = 76 mm  
Diamètre de roue : 408 mm

Sewatec K 200-315, n = 1210-725 t/min



Passage libre = 70 mm  
Diamètre de roue : 295 mm

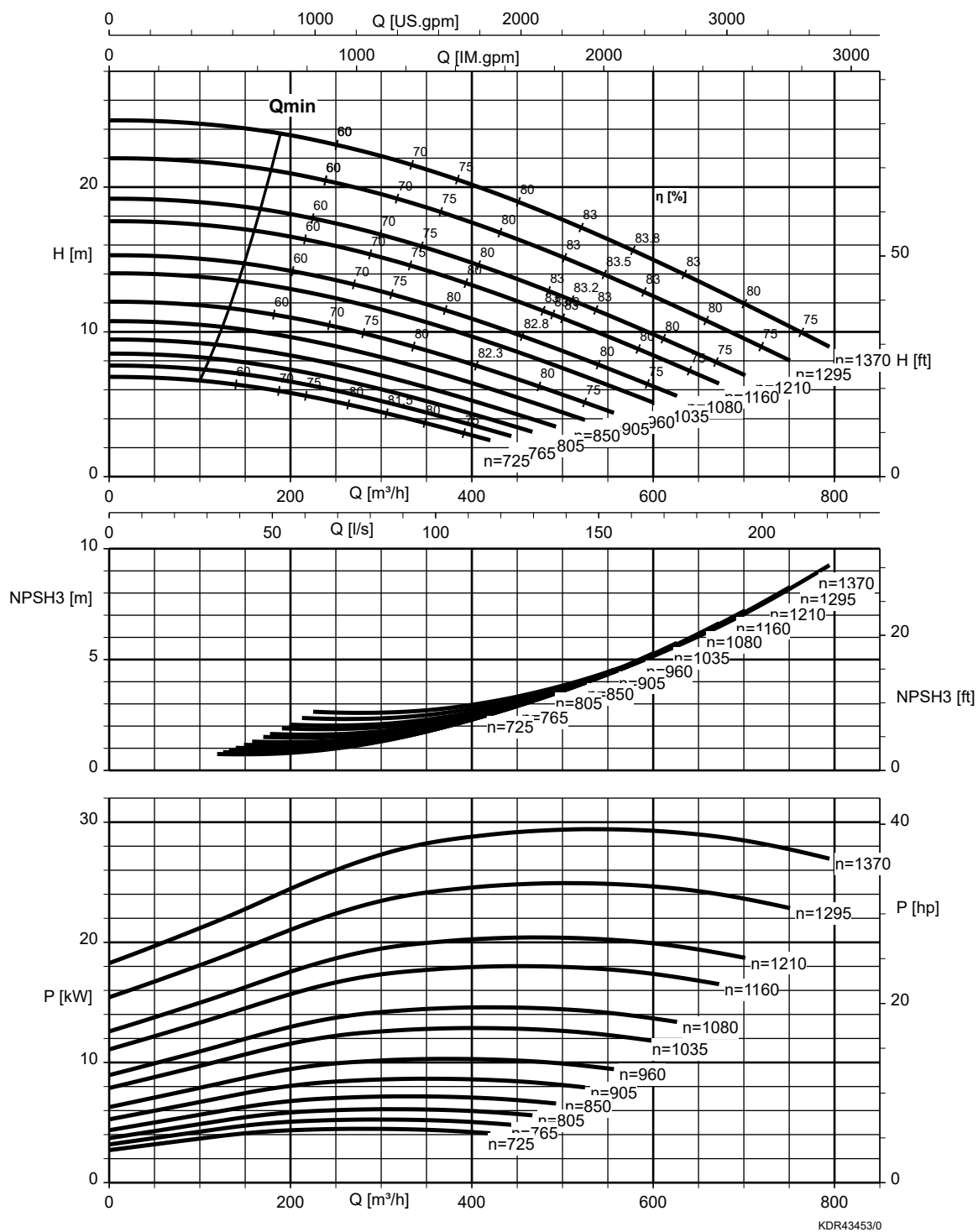
Sewatec K 200-316, n = 1210-725 t/min



Passage libre = 100 mm  
Diamètre de roue : 305 mm

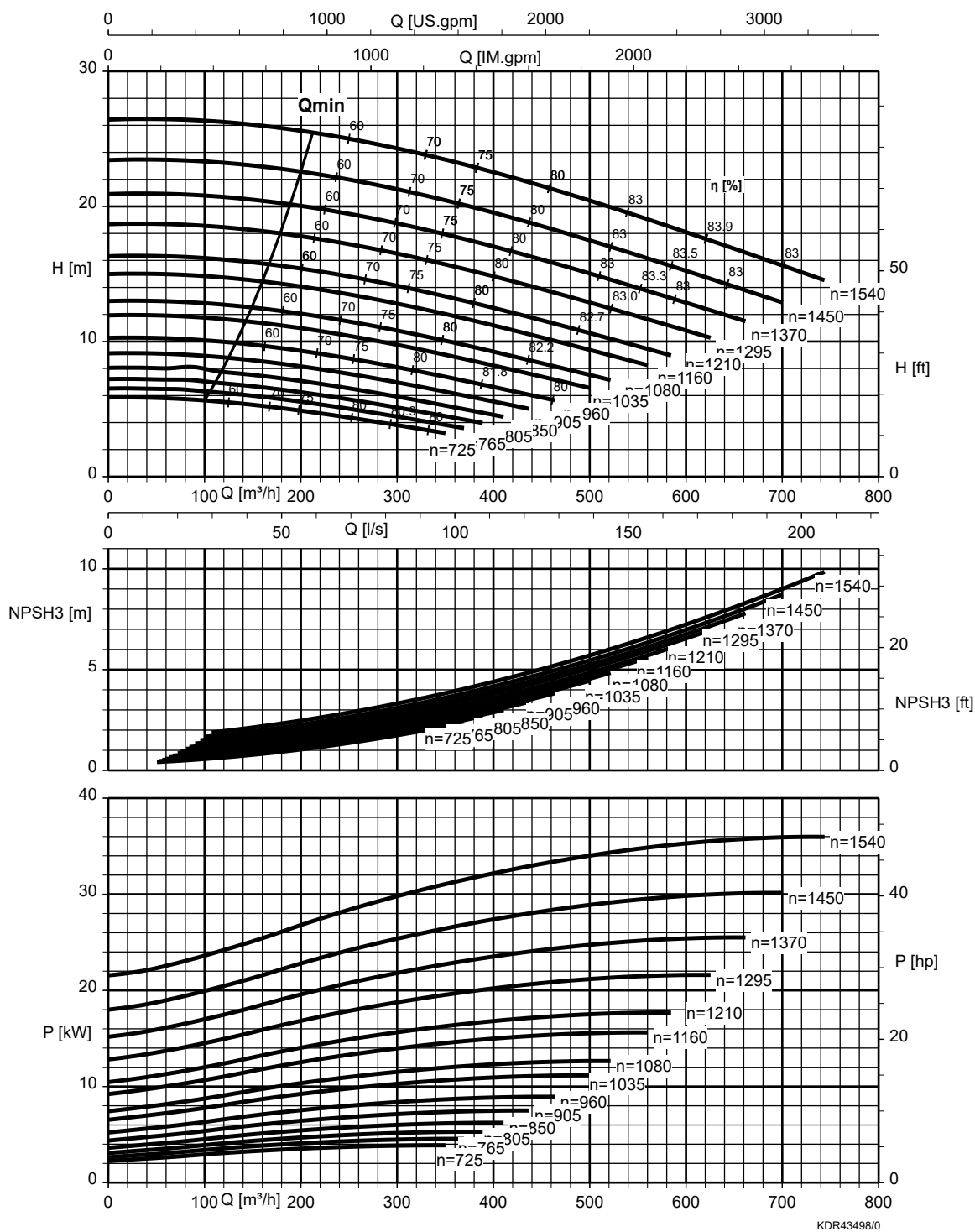


Sewatec K 200-317, n = 1370-725 t/min



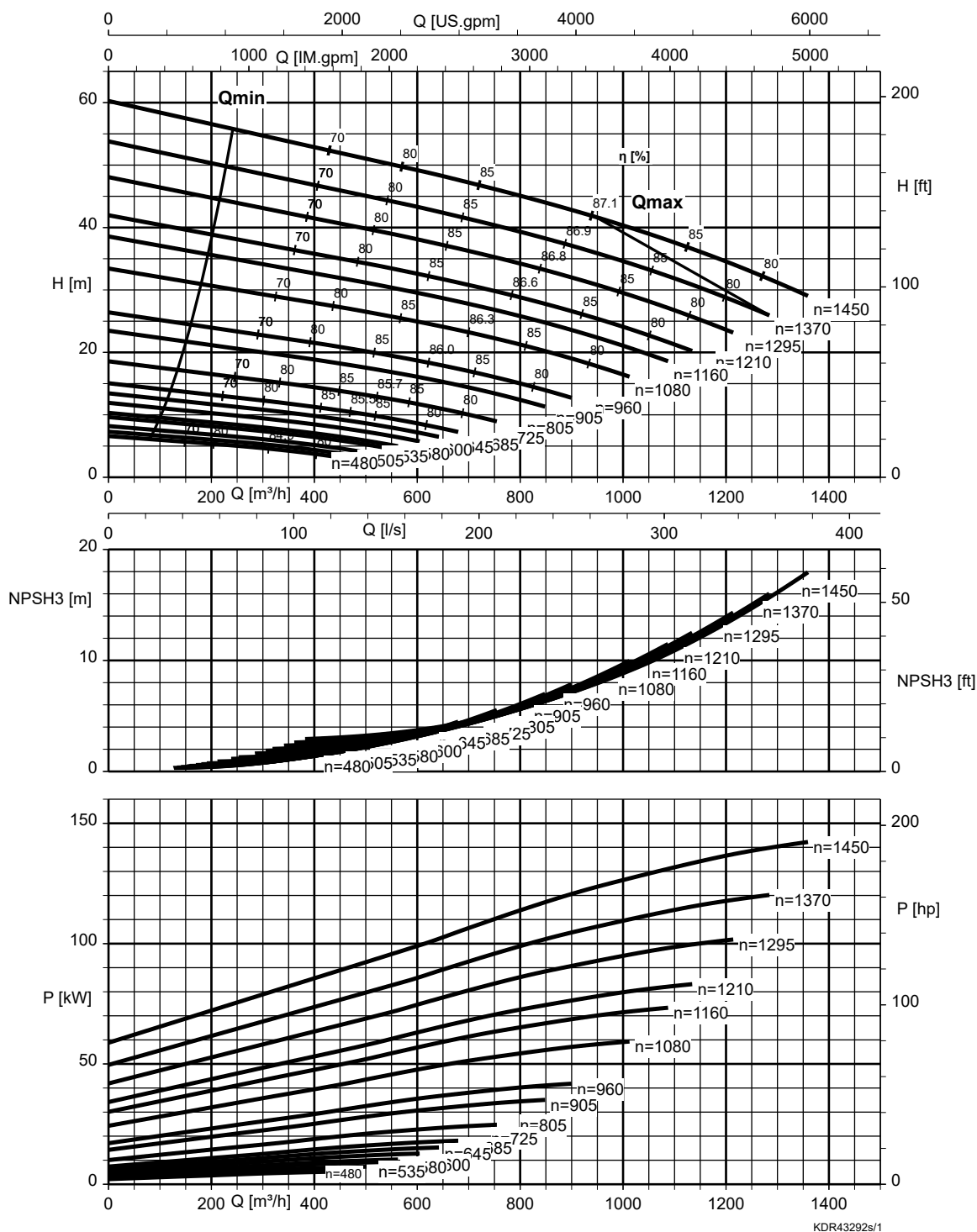
Passage libre = 76 mm  
Diamètre de roue : 309 mm

Sewatec K 200-318, n = 1540-725 t/min



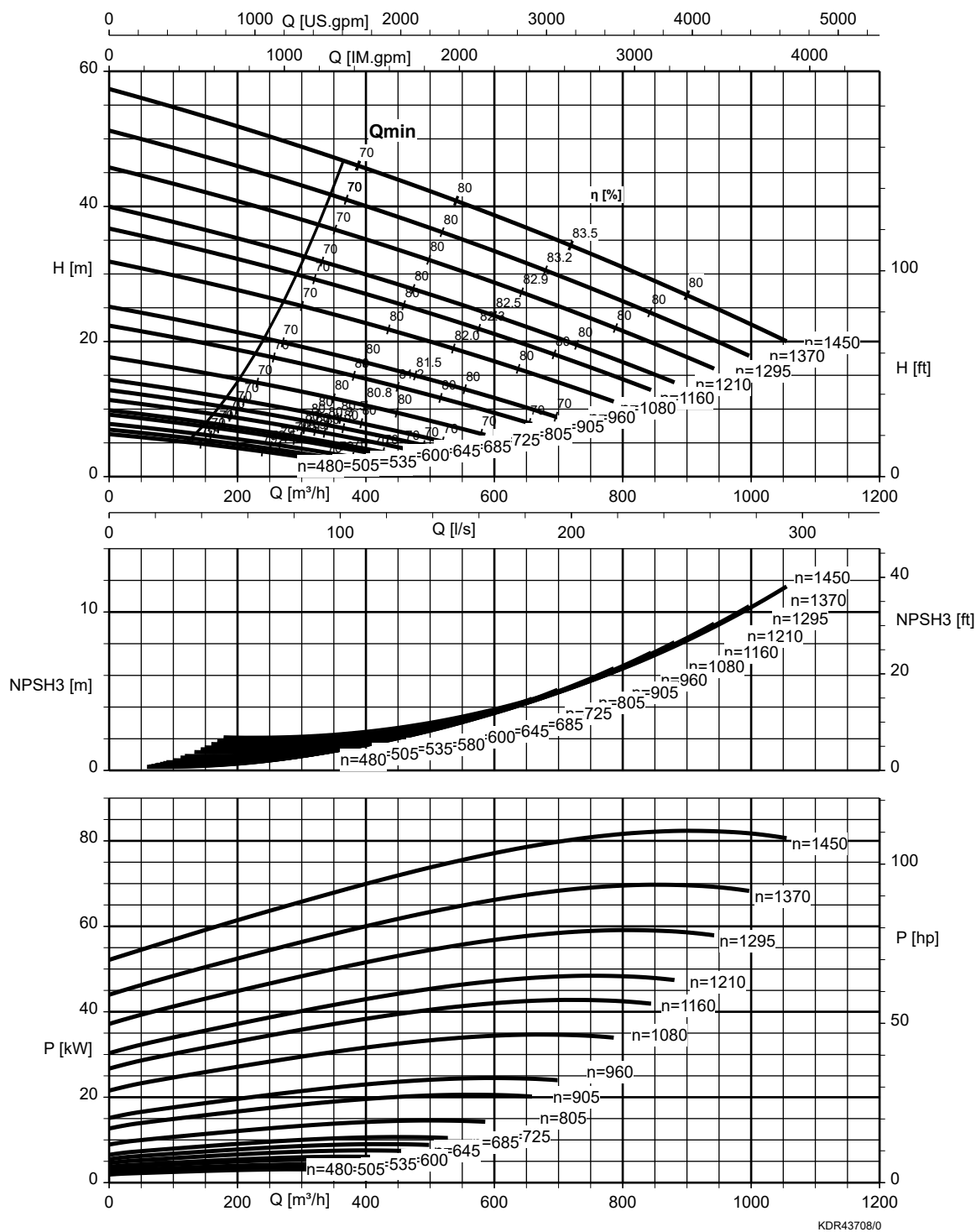
Passage libre = 100 mm  
Diamètre de roue : 309 mm

Sewatec K 200-402, n = 1450-480 t/min



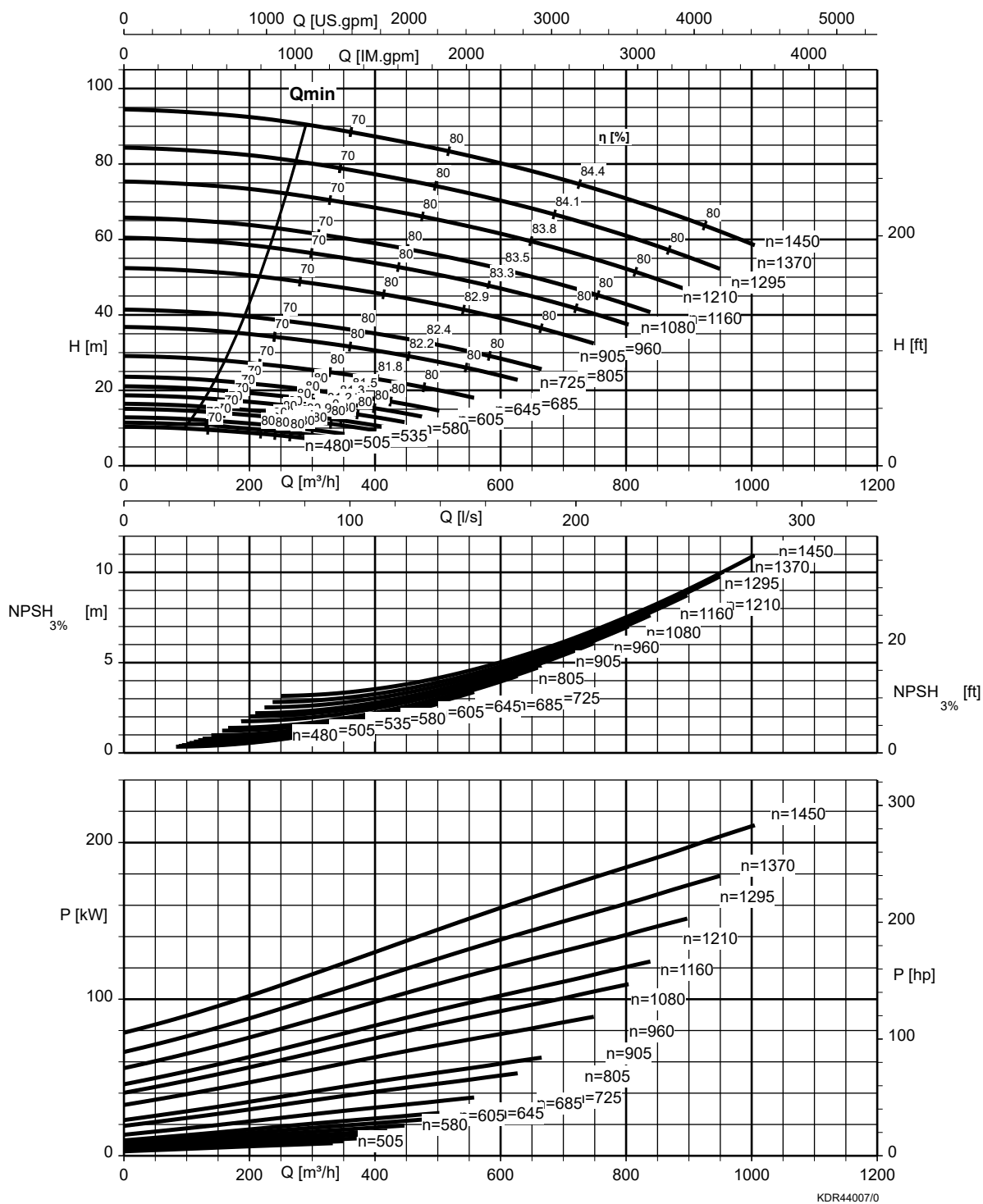
Passage libre = 80 mm  
Diamètre de roue : 408 mm

Sewatec K 200-403, n = 1450-480 t/min



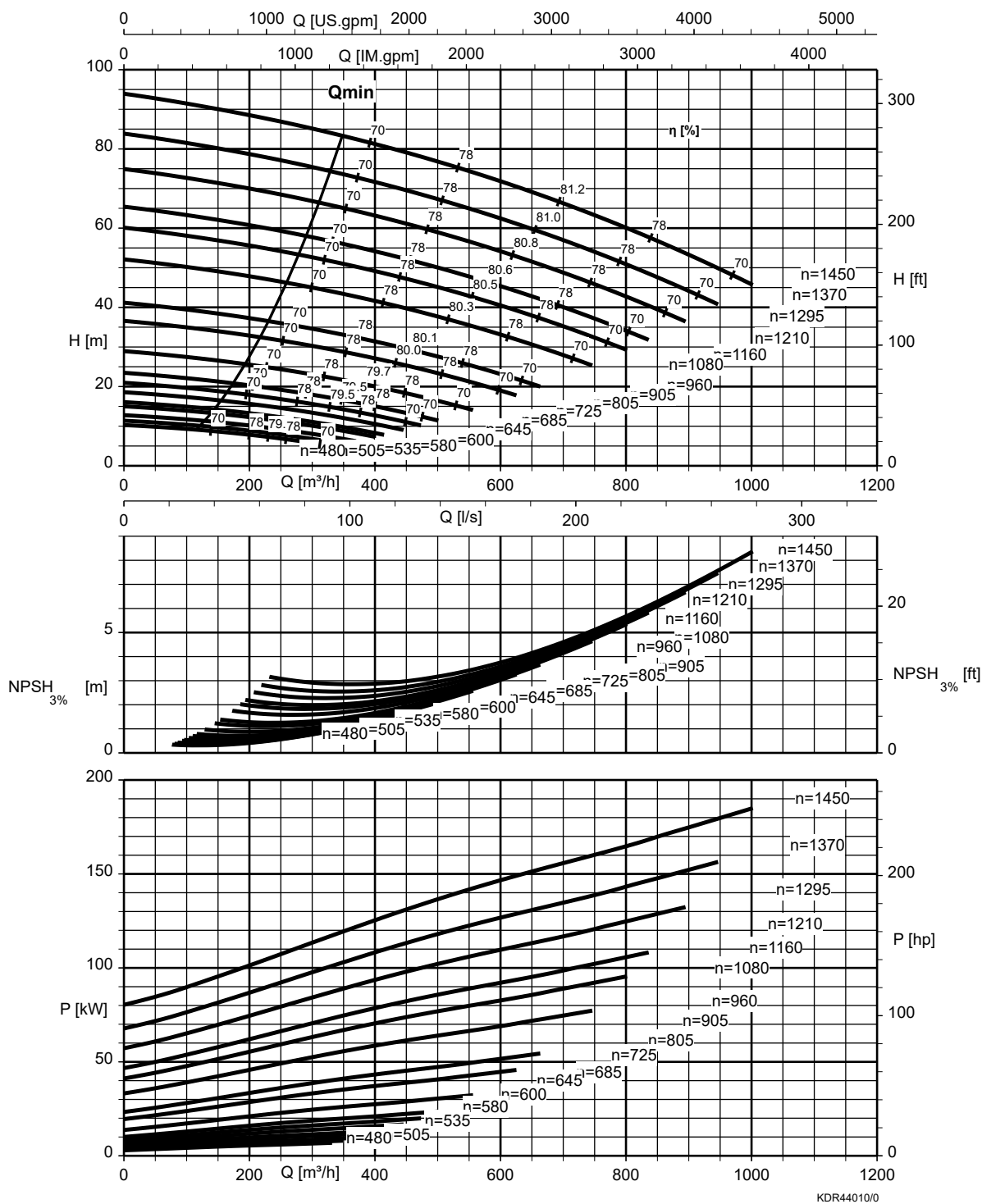
Passage libre = 90 mm  
Diamètre de roue : 408 mm

Sewatec K 200-504, n = 1450-480 t/min



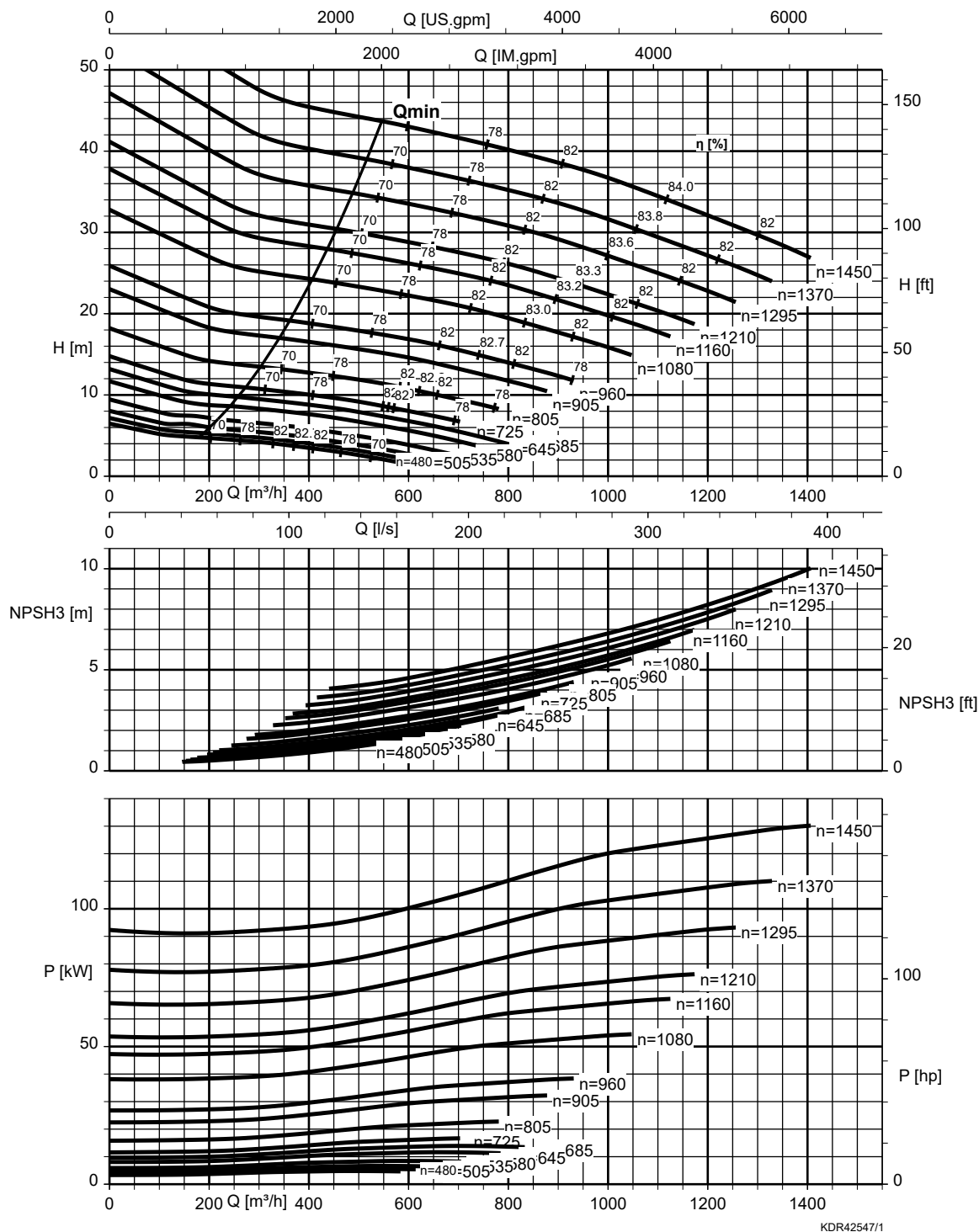
Passage libre = 76 mm  
Diamètre de roue : 508 mm

Sewatec K 200-505, n = 1450-480 t/min



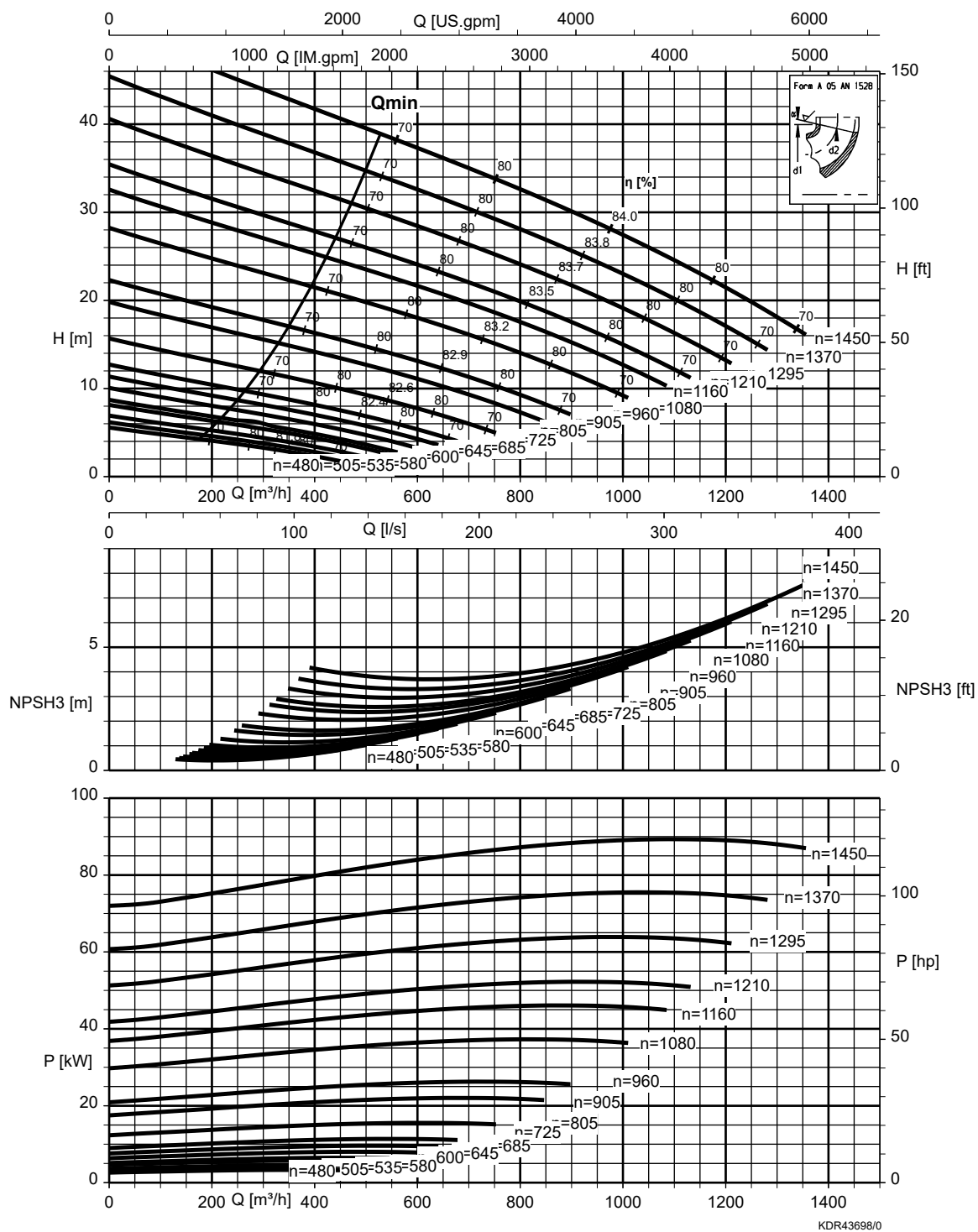
Passage libre = 90 mm  
Diamètre de roue : 504 mm

Sewatec K 250-401, n = 1450-480 t/min



Passage libre = 105 mm  
Diamètre de roue : 404 mm

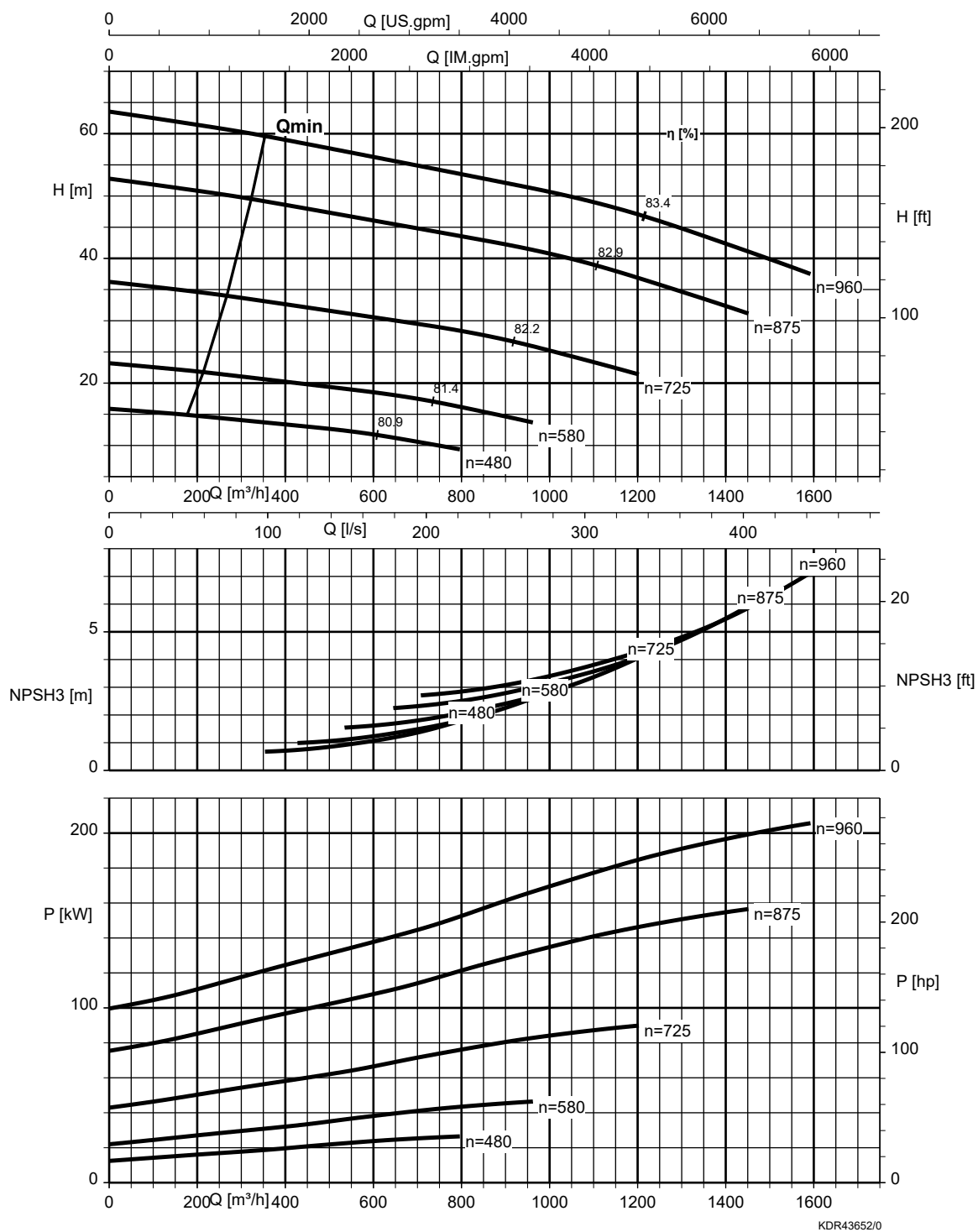
Sewatec K 250-403, n = 1450-480 t/min



Passage libre = 106 mm  
Diamètre de roue : 408 mm

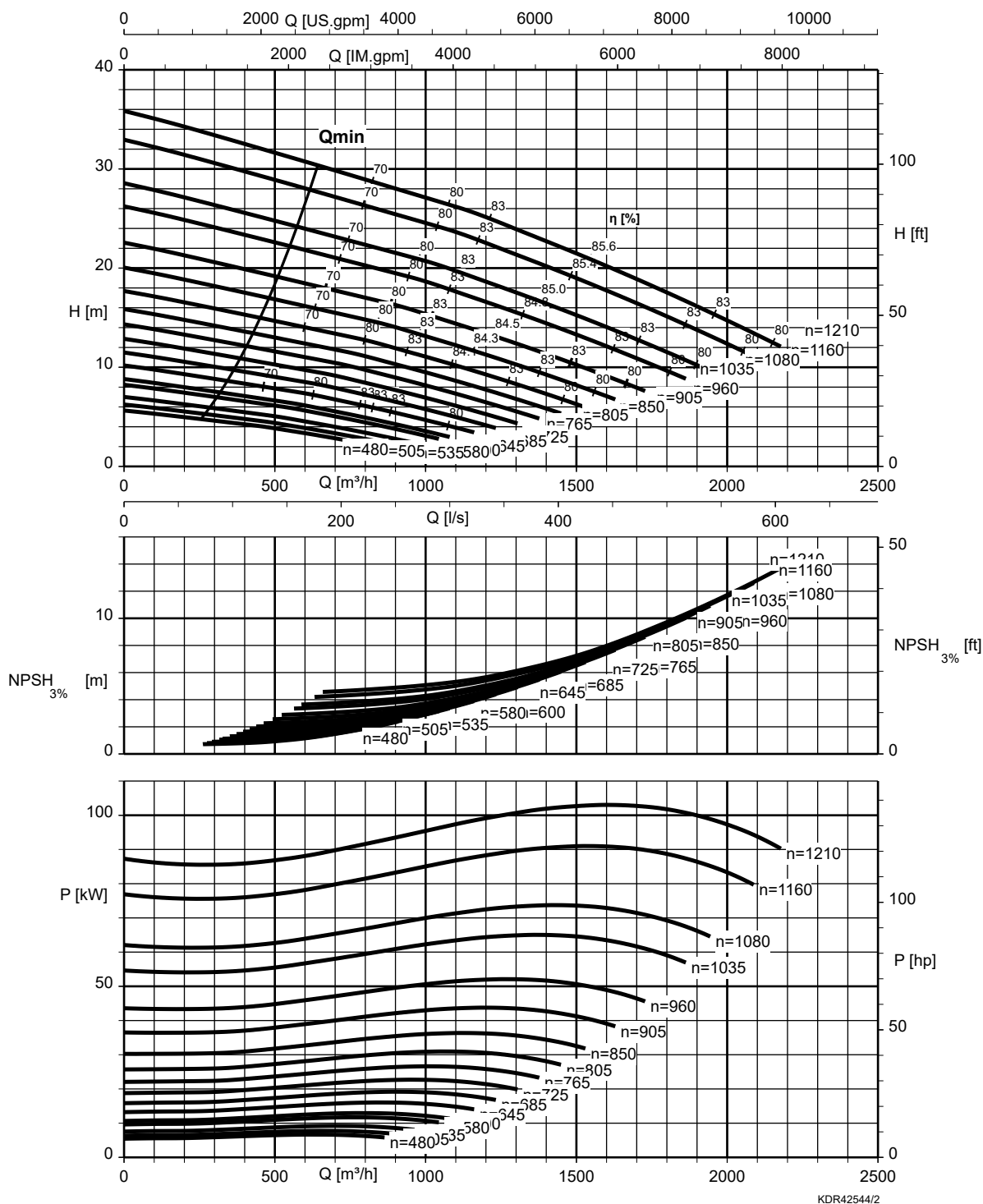


Sewatec K 250-632, n = 960-480 t/min



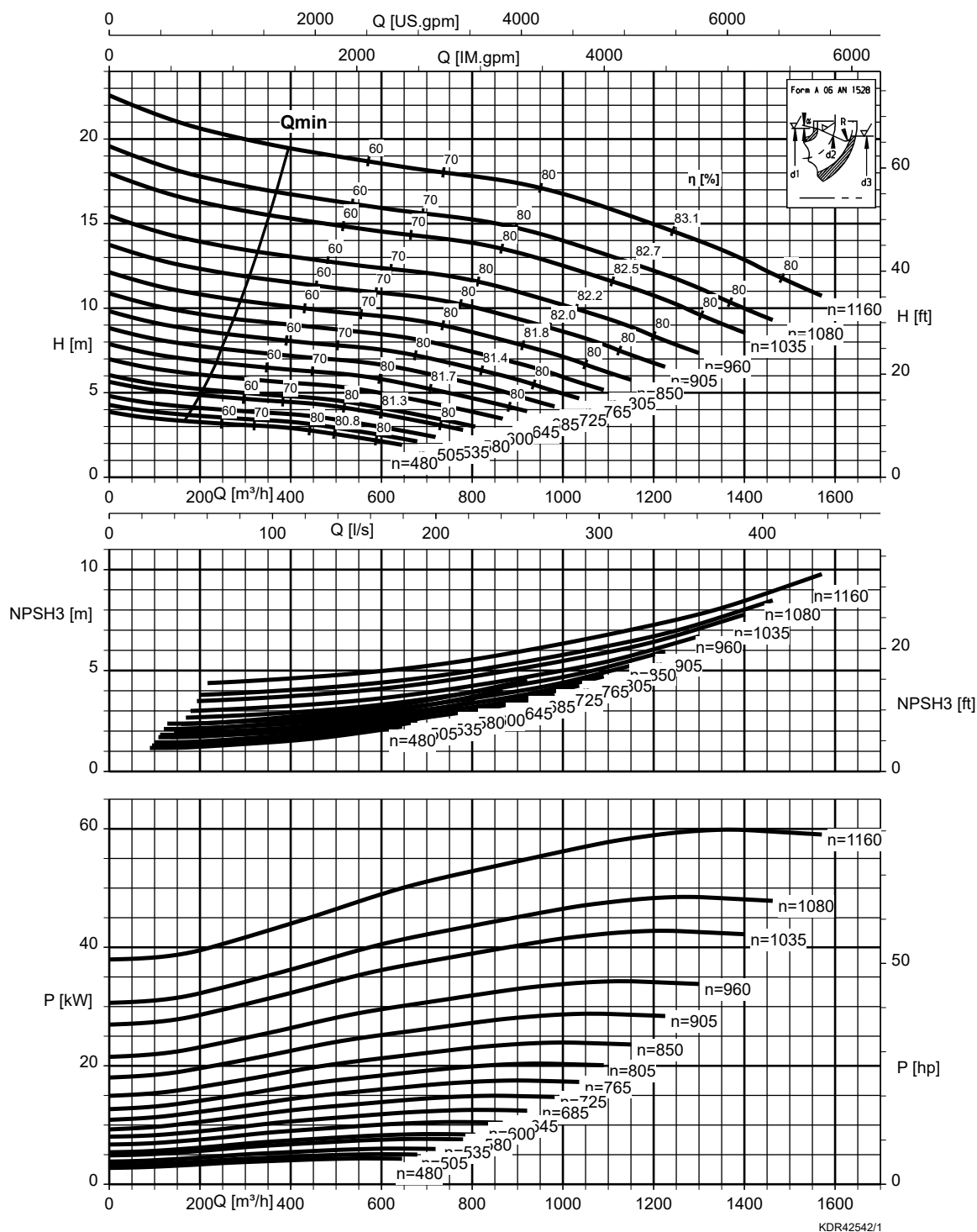
Passage libre = 102 mm  
Diamètre de roue : 638 mm

Sewatec K 300-400, n = 1210-480 t/min



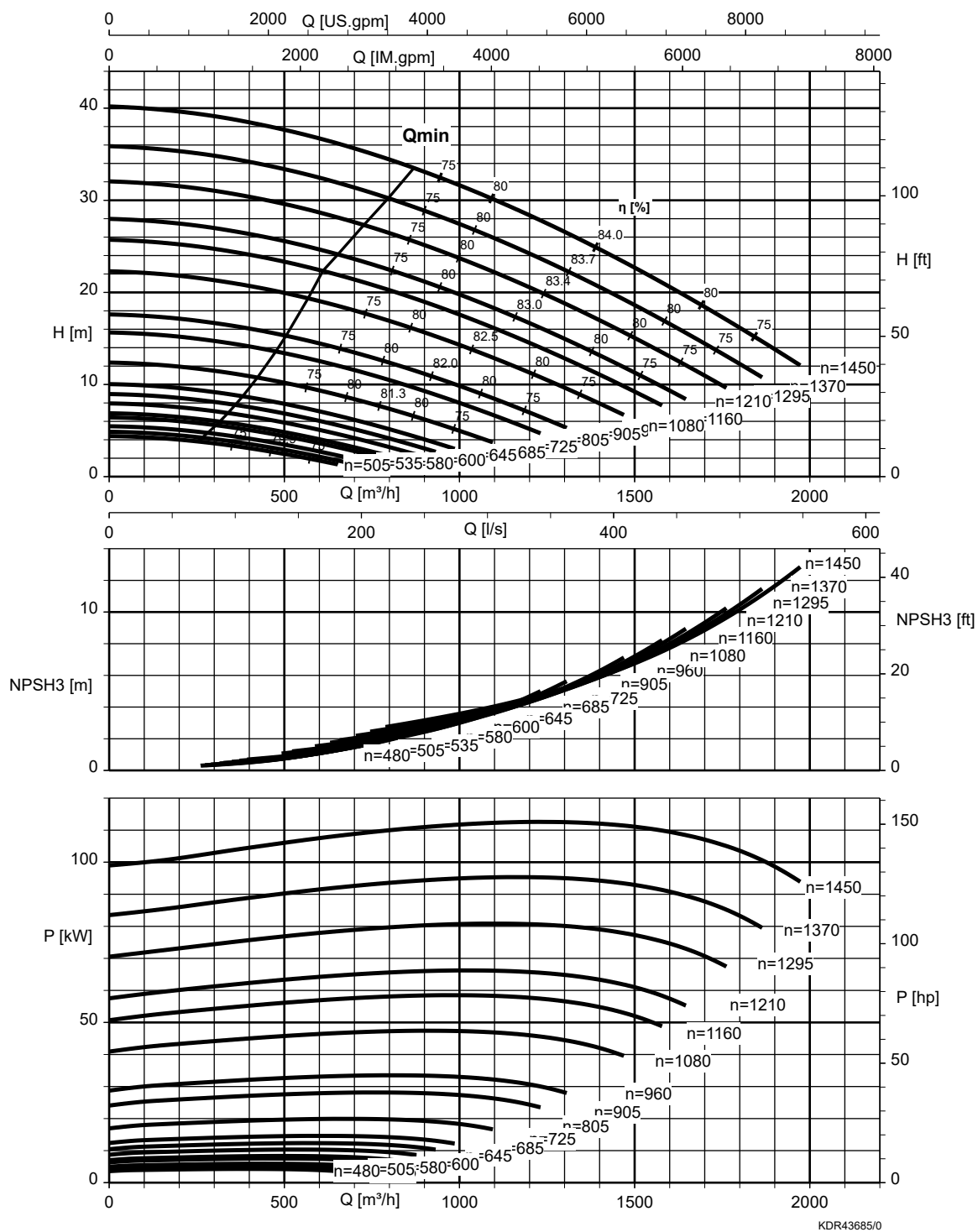
Passage libre = 100 mm  
Diamètre de roue : 408 mm

Sewatec K 300-401, n = 1160-480 t/min



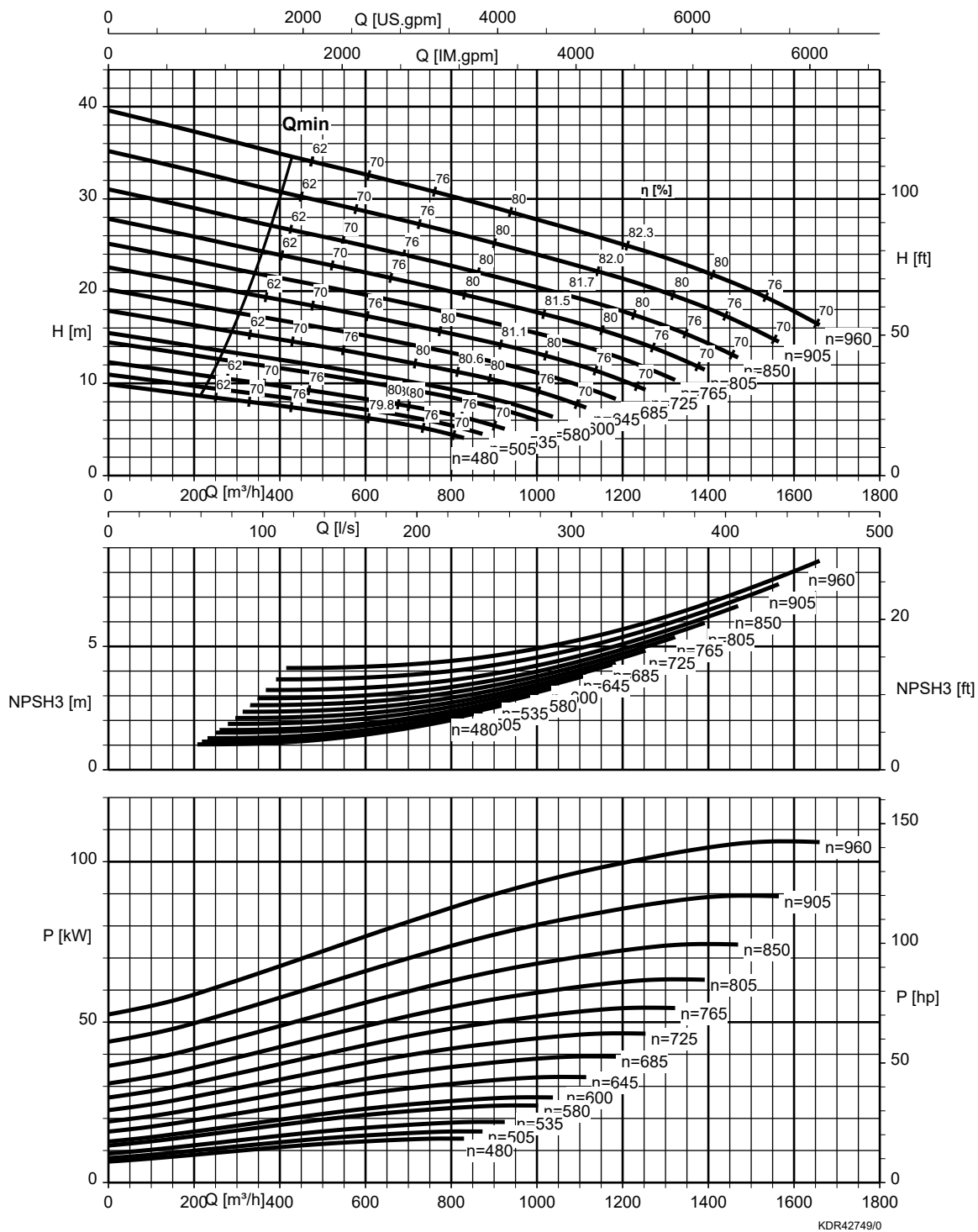
Passage libre = 135 mm  
Diamètre de roue : 393 mm

Sewatec K 300-403, n = 1450-480 t/min



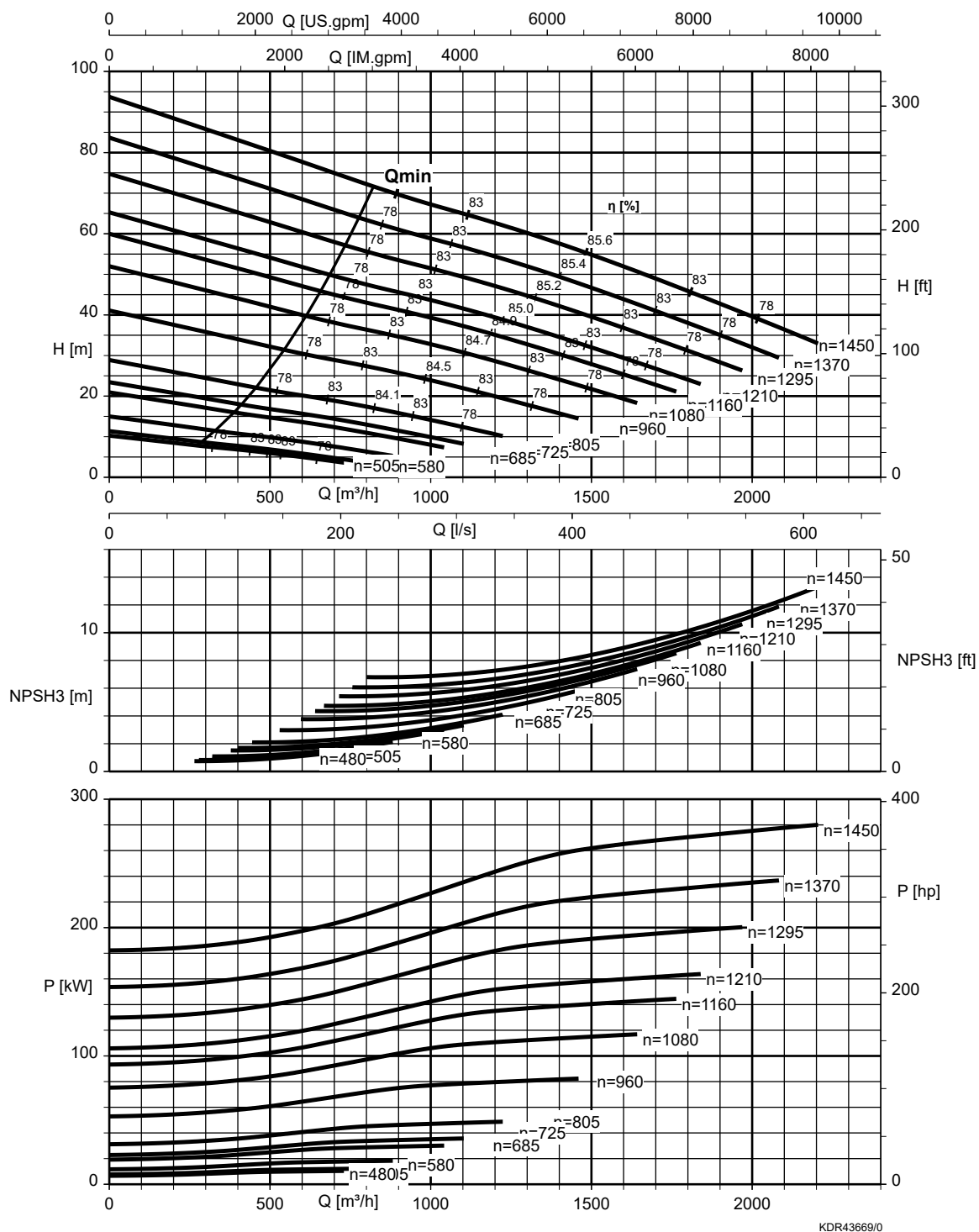
Passage libre = 102 mm  
Diamètre de roue : 408 mm

Sewatec K 300-500, n = 960-480 t/min



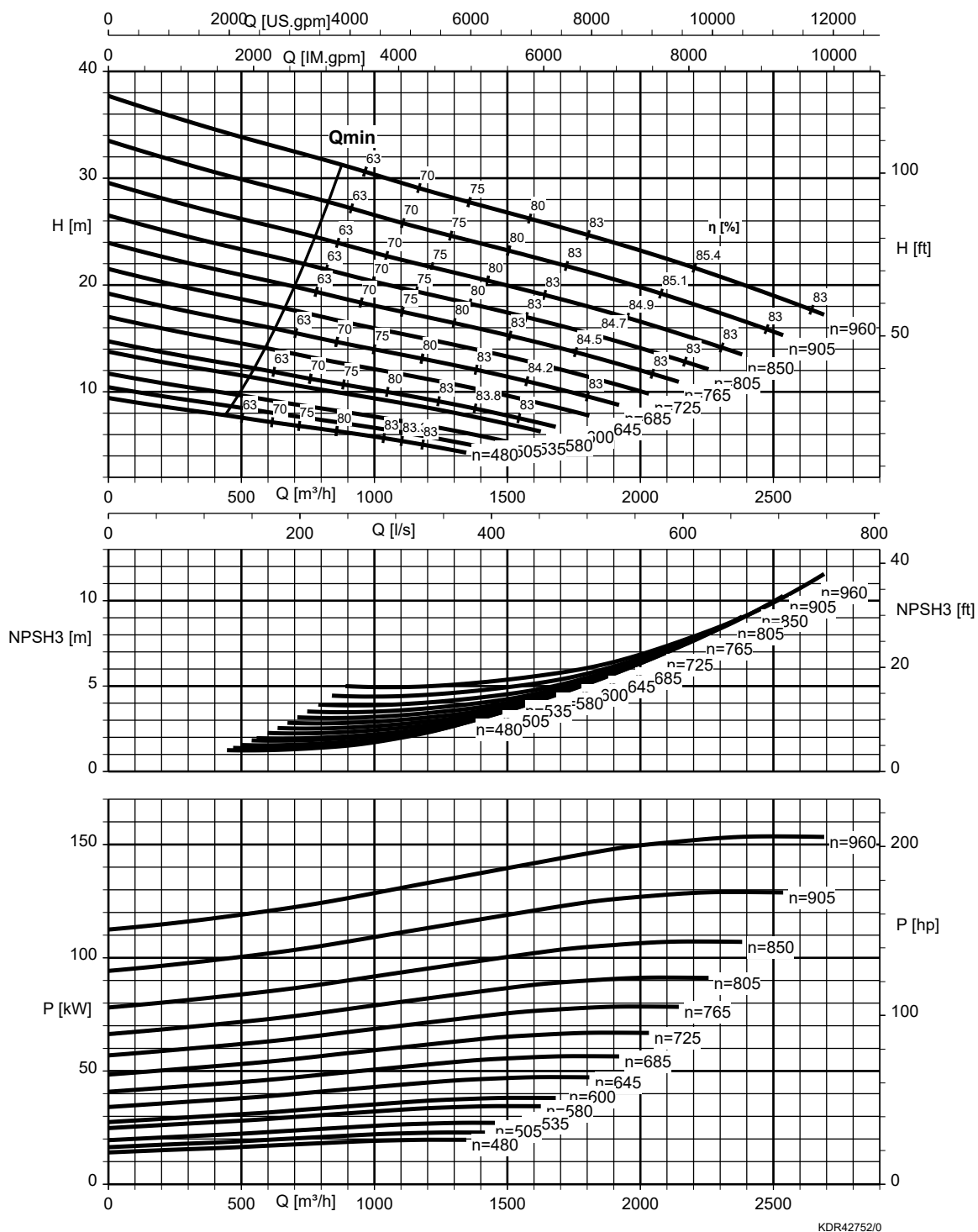
Passage libre = 100 mm  
Diamètre de roue : 504 mm

Sewatec K 300-505, n = 1450-480 t/min



Passage libre = 102 mm  
Diamètre de roue : 508 mm

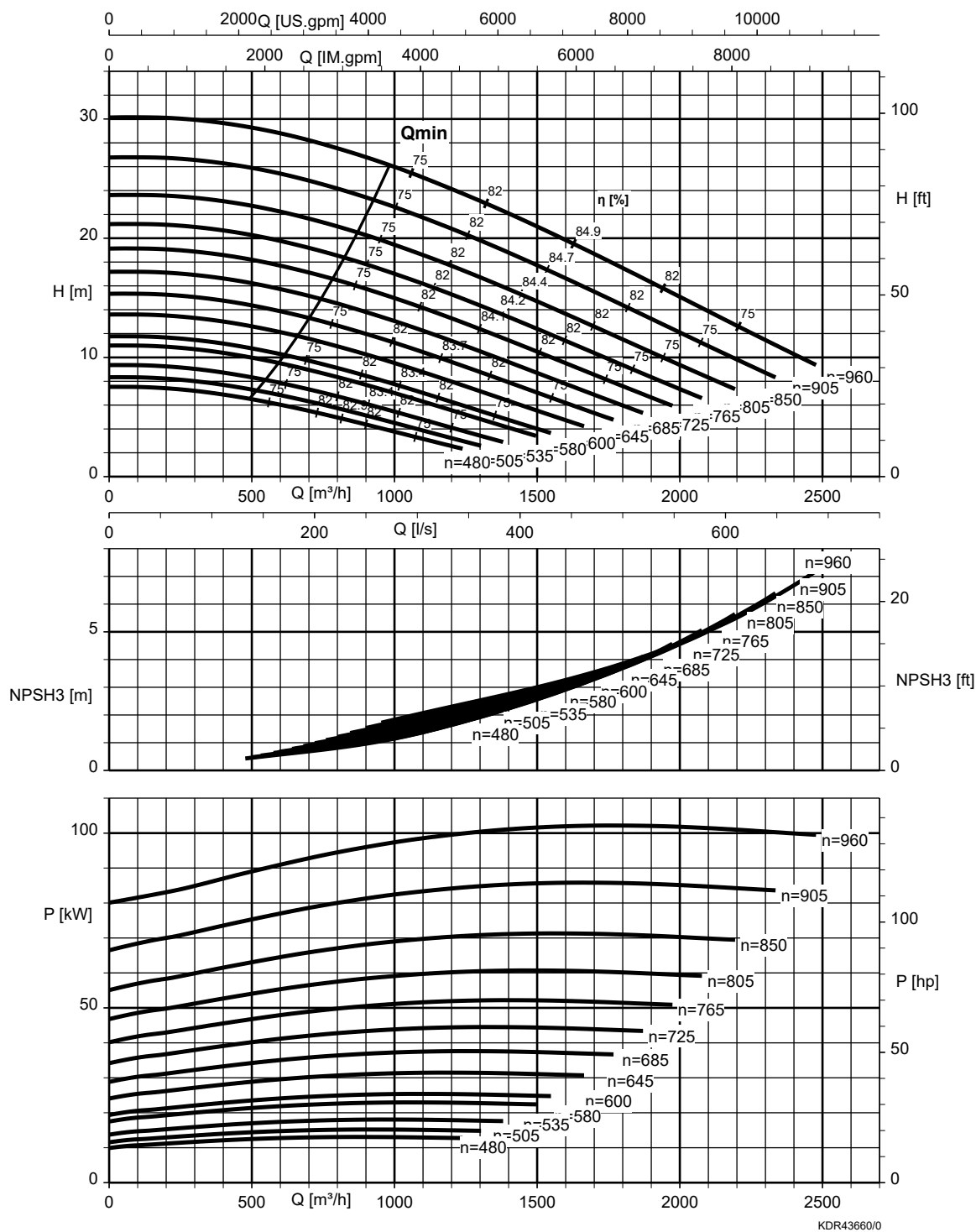
Sewatec K 350-500, n = 960-480 t/min



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Passage libre = 110 mm  
Diamètre de roue : 508 mm

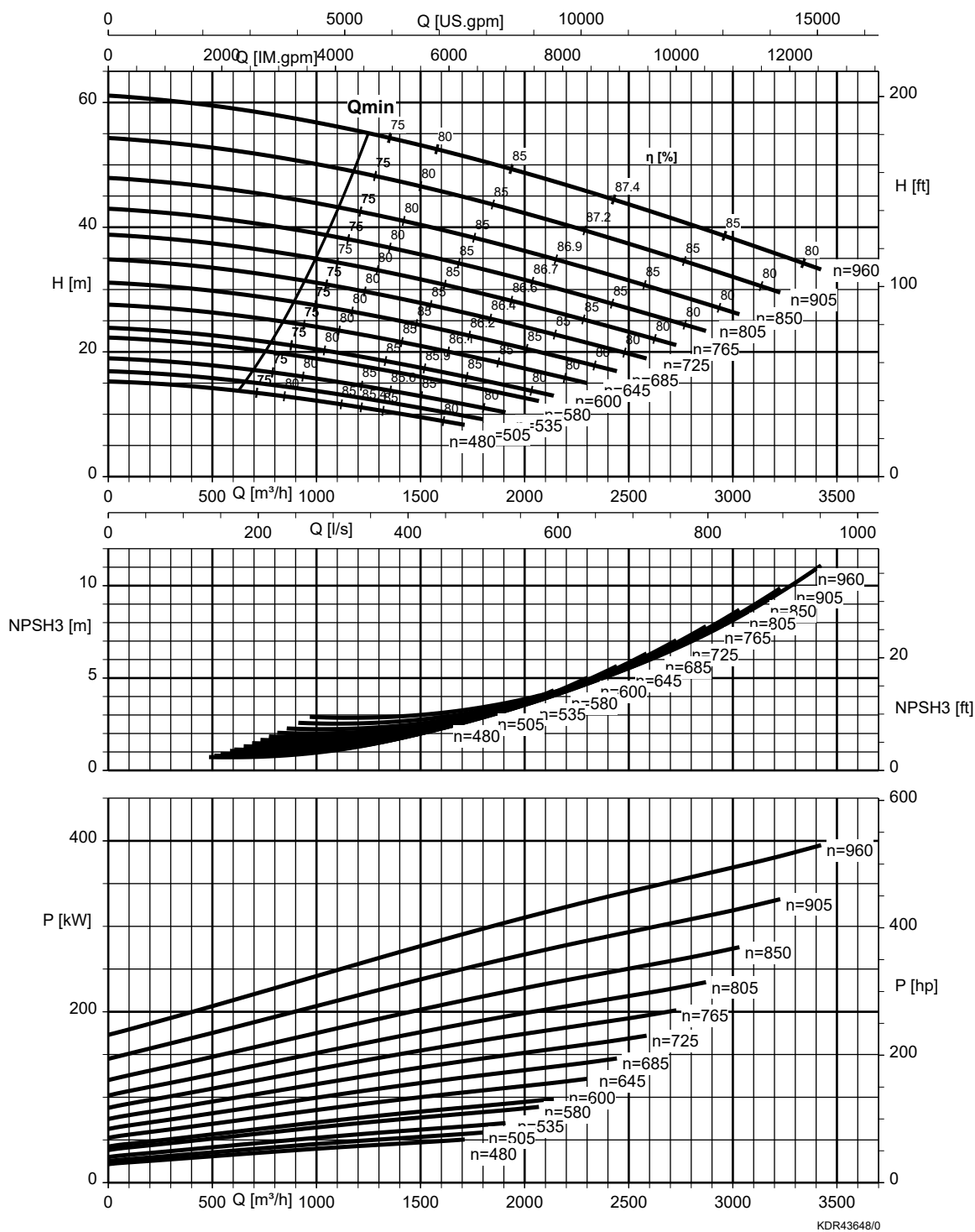
Sewatec K 350-503, n = 960-480 t/min



Passage libre = 140 mm  
Diamètre de roue : 508 mm

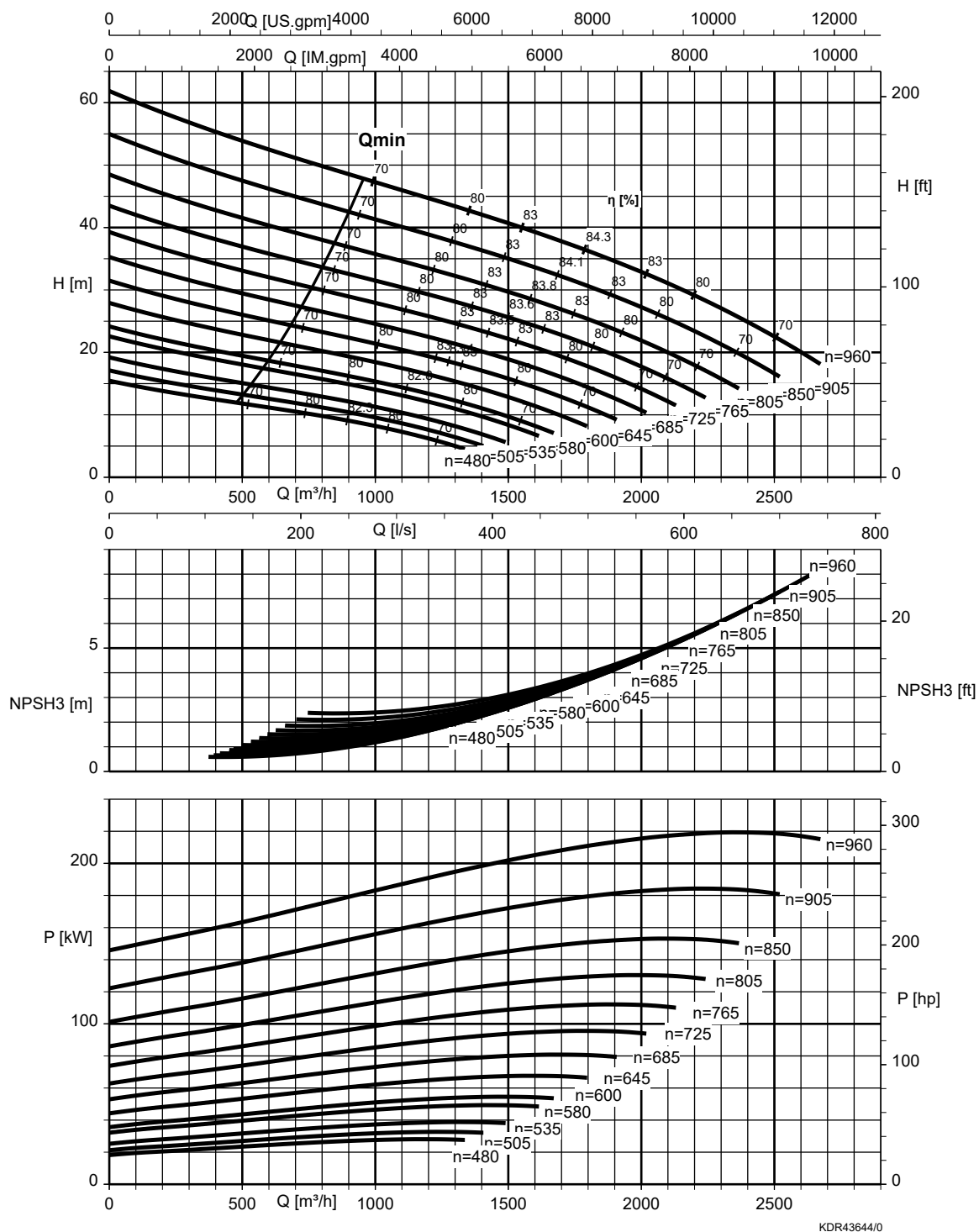


Sewatec K 350-632, n = 960-480 t/min



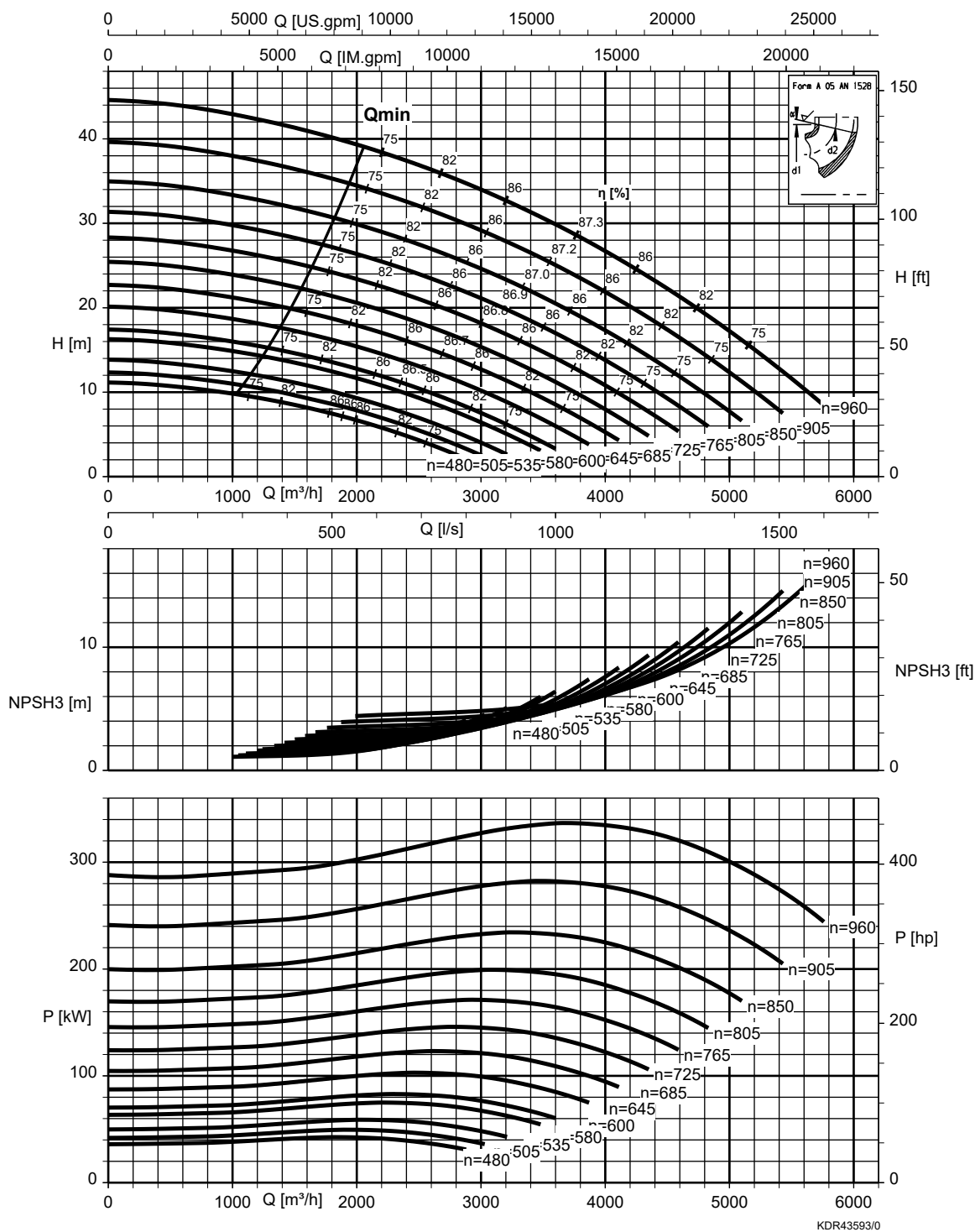
Passage libre = 140 mm  
Diamètre de roue : 638 mm

Sewatec K 350-633, n = 960-480 t/min



Passage libre = 135 mm  
Diamètre de roue : 638 mm

Sewatec K 500-634, n = 960-480 t/min



Passage libre = 132 mm  
Diamètre de roue : 632 mm







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