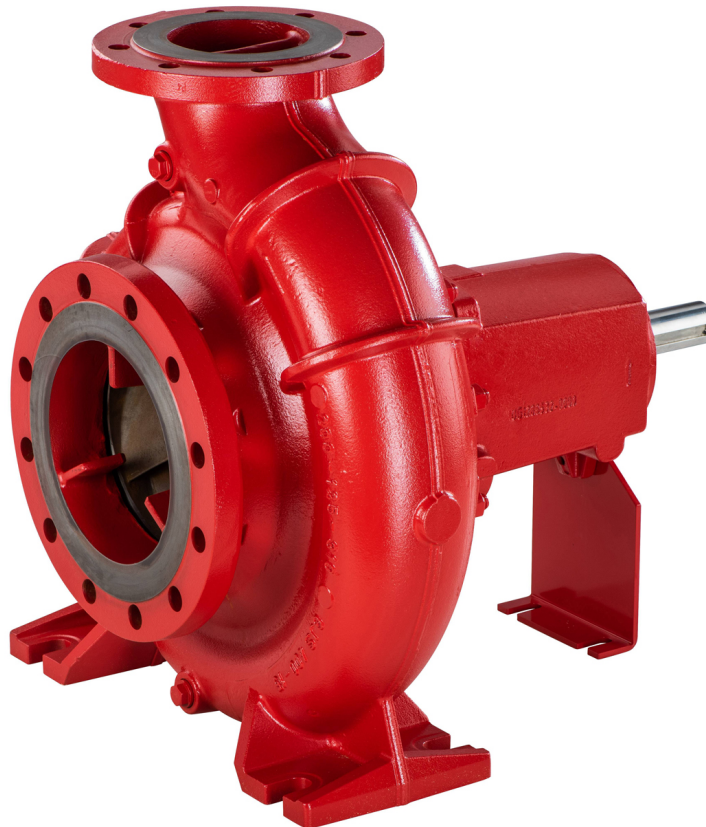


Etanorm FXM

Sprinkler Pump



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- Sprinkler systems to FM 3-7, NFPA 20
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Etanorm FXM – Sprinkler Pump

Operating data

Characteristic		Value
Flow rate	Q [m³/h]	≤ 477
Head	H [m]	≤ 160
Fluid temperature	T [°C]	4 - 40
Operating pressure	p [bar]	≤ 16

Benefits

■ Fire protection approvals

- The pump is FM- and UL-certified.

■ End-suction pump

- The pump is compact by design.
- The installation space required is minimal.
- Only short stabilisation distances need to be provided in the piping.
- The speed is optimised and suitable for both diesel engines and electric motors.
- Grease-packed deep groove ball bearings are used.
- The design features an integrated gland packing.
- The casing is sealed reliably.

■ Control system

- The control cabinet features a touch display for user-friendly operation.
- Activities are logged.
- The configuration can be adapted to customer requirements.

■ Drive

- The diesel engine meets the respective approvals.
- The electric (IEC) motor is supplied as per requirements.

■ Pump set

- The pump set can be configured individually according to requirements.
- A design compliant with the German water resources act (WHG), offering a base frame designed as a retention tray, is optionally available.
- A torsion-resistant base frame is used.

■ Service

- 24/7 emergency service is available.
- High availability of spare parts is ensured.
- A global service network is available.

Sizes

Sizes	Rating	Pmin	Pmax
125-65-310	500 GPM	29 kW	74 kW
150-80-310	750 GPM	42 kW	111 kW
200-100-310.1	1000 GPM	56 kW	121 kW
200-100-310	1250 GPM	71 kW	148 kW
200-125-310	1500 GPM	95 kW	219 kW