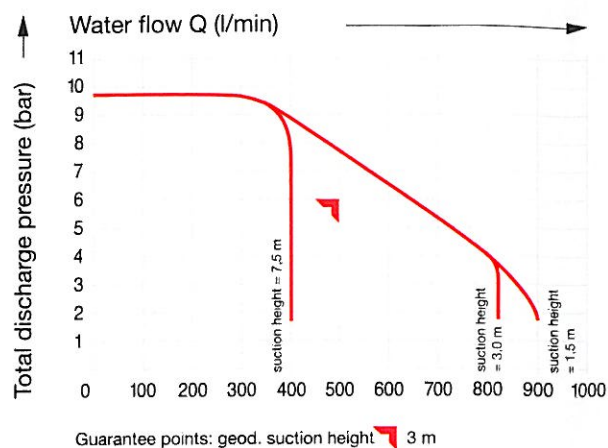
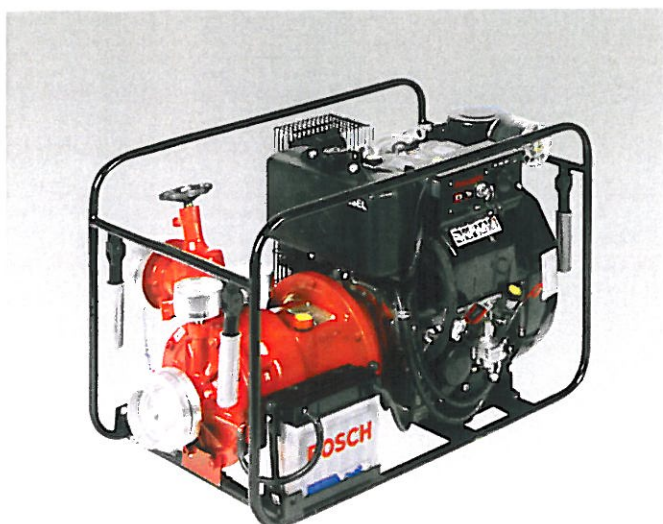




PFPN 6-500 Diesel



PFPN 6-500 Diesel

Type	Art. no.	Test no.	Priming time in seconds		Pump output max. at 10 bar Hs 3,0 m approx. l/min	Weight approx. kg	Dimensions approx. LxWxH mm
			Hs 3,0 m	Hs 7,5 m			
Electric start with manual emergency start	022201		7	25	400	119	825x450x530

Pump: PFPN 10-1500 acc. to DIN 1028

Two-stage centrifugal fire pump. Water-bearing parts of sea-water resistant light alloy. Shaft of corrosion-resistant steel. Sealing of the pump shaft by radial seals. With suction inlet size B and delivery outlet size B with self-closing screw-down valve, tight couplings size B.

Priming system: fully automatic TROKOMAT PLUS

Engine

Lombardini 2 cylinder 4 stroke Diesel engine, type LD425/2, direct injection, air cooling by flywheel blower, output 13 kW (17,7 HP) at 3600 min⁻¹, piston displacement 851 cm³, fuel tank 4,0 l, with decompression.

Gauges and controls

One pressure gauge and one mano-vacuummeter on the pump. Control panel with throttle and starter/stop button.

Carrying frame

Protective and carrying frame of steel pipe with 4 hinged grips.