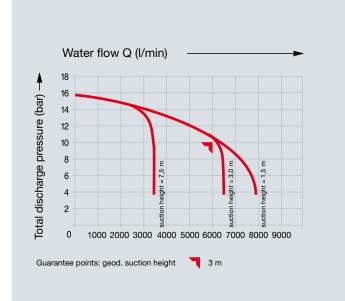
Žiegler

FPN 10-6000-2A





Pump type	Art. no.	Engine	Pump output max. at 10 bar HS 3,0 m I/min	Weight approx.	Dimensions approx. LxWxH mm
FPN 10-6000-2	1061795	Mercedes-Benz Diesel engine Type OM 906 LA engine with 6 cylinders in line turbo-charged and charge-cooled water-cooled, 205 kW (280 HP) electric starter battery 12 V/88 Ah generator 28 V/80 A fuel tank approx. 160 l	6000	2100	3400x1200x2000

Basic equipment

2stage centrifugal fire pump,

2 suction inlets size A,

6 delivery outlets size B with self-closing DIN-screw down valves, suction inlets and delivery outlets with blank cap.

Priming system: fully automatic TROKOMAT PLUS with cover

Auxiliary equipment and systems

on request, additionally charged:

suction inlet respectively delivery outlets on customer request automatic pressure governor (TOURMAT), tandem platform trailer acc. to art. no. 242489.

Gauges and controls

Pressure gauge and mano-vacuummeter.

All instruments and switches for engine operation and control are integrated in an instrument box.

Pump drive

via joint shaft and electromagnetic clutch

Paintwork

basic frame black pump silver coloured RAL 9006 cover red RAL 3000

