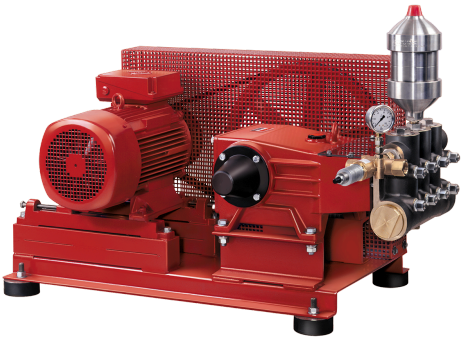
P62

Product page https://www.speck-neos.medienreaktor-kunden.de/en/p/p62-p53783



Description

High-pressure plunger pumps of the P 62 series are oscillating positive displacement pumps and therefore offer high efficiency because the fluid is moved directly and with minimal loss. Compared to rotating positive displacement pumps, they enable more precise pumping at high pressures and low flow rates, making them particularly efficient for demanding applications.

Areas of use

>High-pressure cleaning: They ensure effective high-pressure cleaning. >Air humidification: They ensure even and efficient air humidification. >Fire extinguishing systems: They are used in fire extinguishing systems for safe firefighting. >Sewer cleaning: They support the efficient cleaning of sewers.

Technical data

Motor & drive

Speed (max.)	800 min-1

Electrics

Frequency	50 Hz

Operating conditions & water

Ambient temperature (min.)	40 ° C
Temperature min.	70 ° C

Dimensions & logistics

Customs tariff number	84135080

Variants

Article number	Name	Flow rate	Head (min.)	Operating pressure max.	Power input max.	Connection, inlet / suction side	Connection, discharge side
	P62-140-150	139 l/min	1,529.574 mWS	150 bar	41 kW	2x G 1 1/2"	2x G 1 1/4"
	P62-175-120	175.9 l/min	1,223.659 mWS	120 bar	41.6 kW	2x G 1 1/2"	2x G 1 1/4"
	P62-70-300	68.1 l/min	3,059.148 mWS	300 bar	41.7 kW	2x G 1 1/4"	2x G 3/4"
	P62-90-210	88.9 l/min	2,141.404 mWS	210 bar	36.8 kW	2x G 1 1/2"	2x G 1 1/4"