



## Data sheet

### Product data

Product description	Para 15-130/8-75/iPWM1
Pump housing	RS

### Hydraulic data

Maximum operating pressure $P_N$	10 bar
Max. fluid temperature $T_{max}$	95 °C
Min. fluid temperature $T_{min}$	-10 °C
Min. ambient temperature $T_{min}$	-10 °C
Max. ambient temperature $T_{max}$	70 °C

### Motor data

Control mode	iPWM
Energy efficiency index (EEI)	≤0.21
Mains connection	1~230V +10/-15%, 50/60Hz
Power consumption $P_{1\ max}$	75 W
Approvals and markings	CE
Protection class	IPX4D

### Materials

Pump housing	Cast iron with cataphoresis treatment
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### Installation

Pipe connection on the suction side $DN_s$	G 1
Pipe connection on the discharge side $DN_d$	G 1
Port-to-port length $L_0$	130 mm

Dimensions and dimensions drawings

Para 15-130/8-75/iPWM1

