



Fan less more fun

Self priming booster set easy to install and plug and play

Equipped with a **built-in frequency converter** a pressure sensor on the discharge side, a built-in pressure vessel in the pump casing and a non-return valve on the suction side

Mèta small is equipped with an asynchronous motor without ventilation

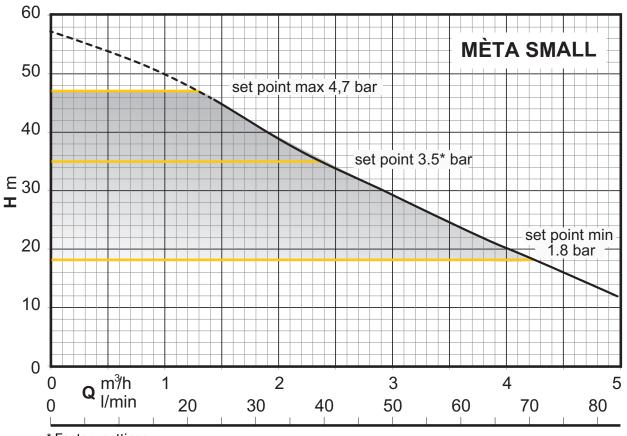
Energy Efficiency Index

EEI 0.42

variable speed

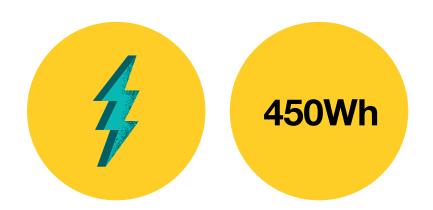
performance





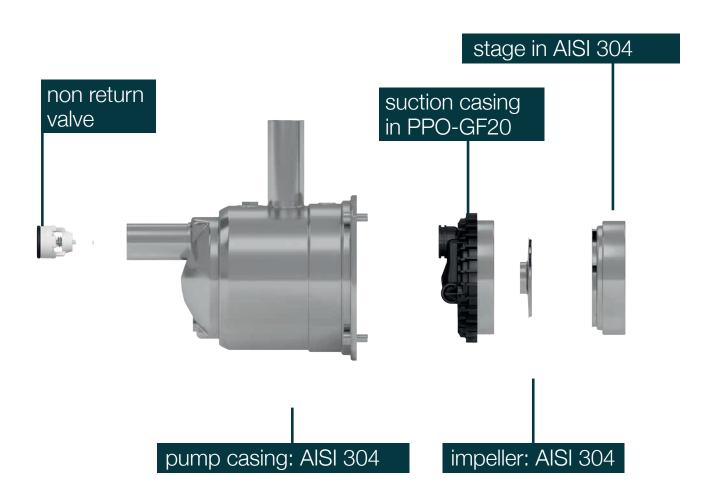


Energy saving



Up to 450Wh compared to a traditional solution

easy to inspect and maintain





non return valve on the suction side







built-in frequency converter

- constant pressure
- variable speed
- energy efficiency

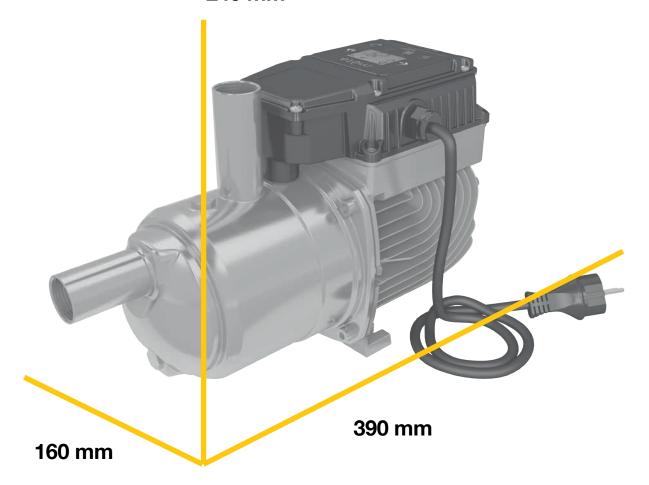


features

- fanless design
- built-in frequency converter
- built-in pressure vessel
- constant pressure
- high efficiency asynchronous motor
- motor power control
- no hydraulic losses due to measuring devices
- voltage and current control
- monitoring of the maximum starting current

dimensions

240 mm



the most compact



Calpeda Pumps 3 Maritime Court Gillman 5013 SA Tel. +61 8 8268 8880

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