

Pumps are self-priming and suitable for pumping clean and slightly polluted water.

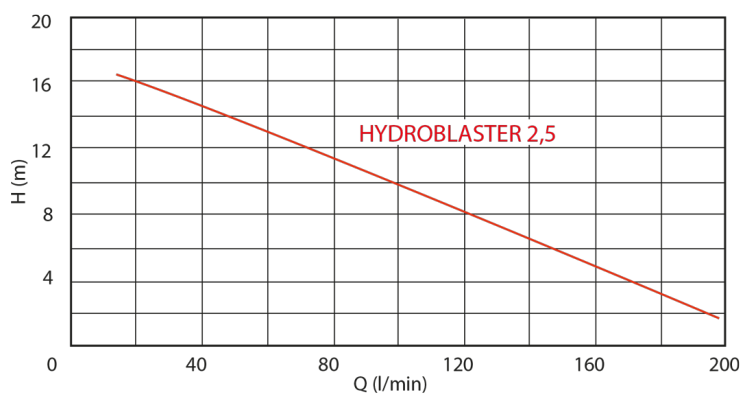


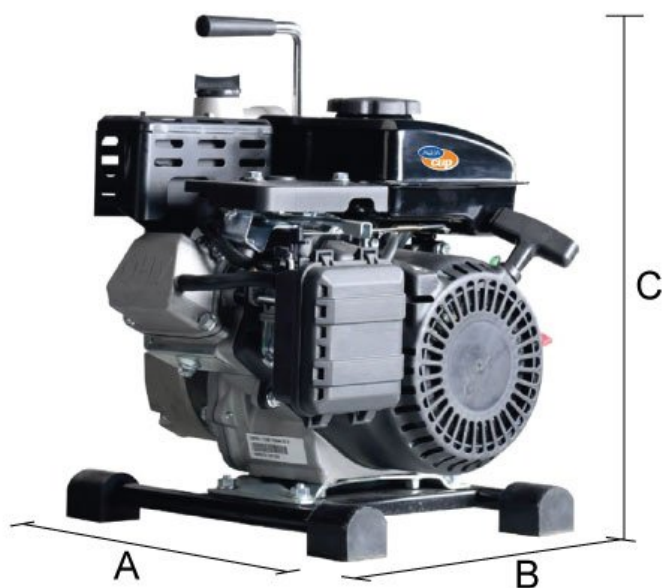
Construction characteristic

- gasoline four stroke engine
- fuel unleaded gasoline
- 1.5 liter fuel tank (Model 2.5)
- aluminum pump body
- aluminium impellers
- aluminum diffuser
- mechanical seal of ceramics/graphite
- Stainless steel shaft
- max. pumped liquid temperature 32°C

Usage

- water with solid admixtures up to 5 mm
- pumping rainwater
- pond water pumping
- irrigation





Type:	2.5 V
Power input:	W
Q max:	15 000 l/h
Head hight:	20 m
Weight:	13 kg
A dimensions:	mm
B dimensions:	mm
C dimensions:	mm
DNM dimensions:	1,5"
Max. temperature:	32 °C
Suction height:	5 m