

## Omnia Range



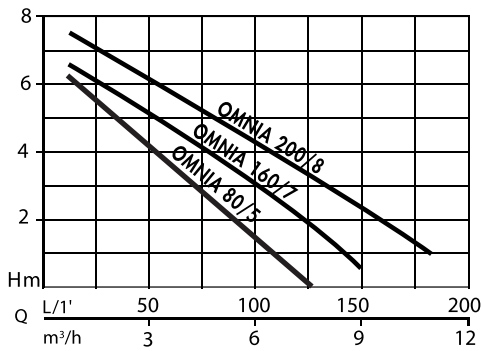
### OMNIA the indestructible

The submersible pumps of the OMNIA line are entirely manufactured in AISI 304 STAINLESS STEEL to guarantee the utmost reliability.

- STAINLESS steel pump body

- STAINLESS steel suction grid plate
- STAINLESS steel shaft with reinforcing ceramic inserts to guarantee a longer life and allow the pump to be used in continuous mode
- Die-cast STAINLESS steel impeller

- Oil chamber for seal lubrication
- Protection/insulation class : IPX8/F



**omnia 80/5 auto**

**omnia 160/7 auto**

**omnia 200/8 auto**



Article	N2081080	N2081050	N2081060
Barcode	8010583102581	8010583101676	8010583101683
Absorbed power	300 W	500 W	750 W
Max Head / pressure	5 m / 0,5 bar	7 m / 0,7 bar	8 m / 0,8 bar
Flow rate	4800 l/h	9600 l/h	12000 l/h
Pump Body	Stainless steel	Stainless steel	Stainless steel
Voltage	230V - 50Hz	230V - 50Hz	230V - 50Hz
Start / stop level	250mm/100mm	250mm/100mm	250mm/100mm
Rated current	1.4 A	2.5 A	3.2 A
Max depth of immersion	7m	7m	7m
Max. temperature of fluid	40°C	40°C	40°C
Impeller	Die-cast STAINLESS steelsteel	Die-cast STAINLESS steelsteel	Die-cast STAINLESS steelsteel
Minimum draining level	35 mm (manuel)	35 mm (manuel)	35 mm (manuel)
Max. size of impurities	20 mm	20 mm	20 mm
Ø Pump outlet	41,90 mm (1"1/4 M)	41,90 mm (1"1/4 M)	41,90 mm (1"1/4 M)
Accessories	Adjustable connector for hoses Ø 25 and 32 mm	Adjustable connector for hoses Ø 25 and 32 mm	Adjustable connector for hoses Ø 25 and 32 mm