

### Features

- Drainage pump
- Light construction made of technopolymere
- Pumping from 3mm
- Dual mechanical seal
- Thermal protection
- Float switch
- Motor protection IP68
- Insulation class F
- Maximum immersion depth 5m
- Discharge can be on top or side
- Factory discharge setting is on side



### Performance

- Capacity up to 6 m<sup>3</sup>/h
- Manometric Head up to 6,3 m
- Maximum content in sand 100 gr/m<sup>3</sup>

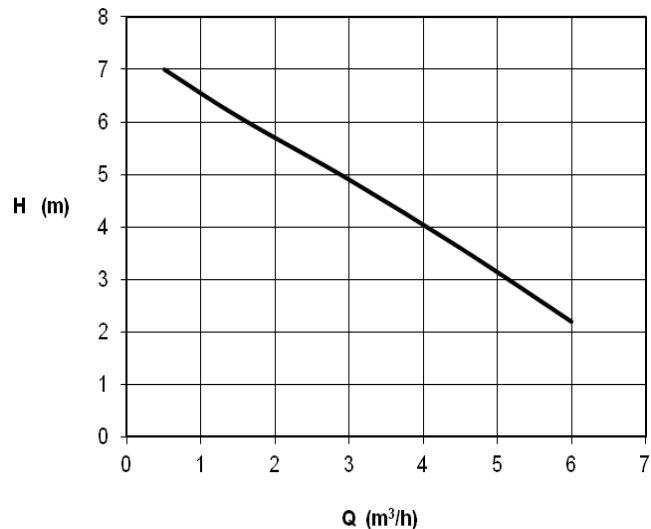
**ASTRA N400**

### Applications

- Small tanks
- Garage
- Basement

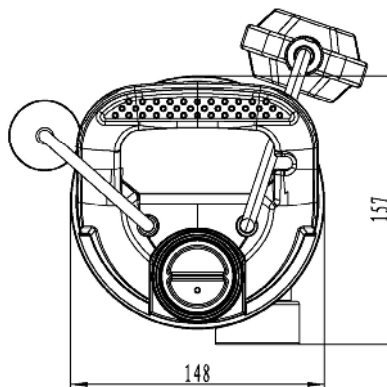
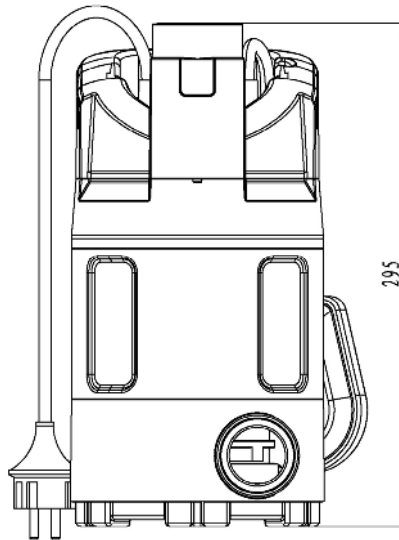
### Materials

- Motor casing made of technopolymere
- Shaft made of stainless steel AISI 316
- Impeller made of technopolymere
- Pump casing made of technopolymere



TYPE	VOLTAGE	Power kW	m <sup>3</sup> /h	0,5	1,5	3	4,5	6
			l/min	8,3	25	50	75	100
Astra N 400	220V	0,4	H (m)	7	6,1	4,9	3,6	2,2

**Dimensions**



TYPE	L (mm)	W (mm)	H (mm)	C Discharge	Weight
Astra N 400	148	157	295	1" 1/4	4,5Kg