



- **Integrated float switch:** makes the pump suitable for limited spaces.
- **Manual and automatic working**
- **Minimum draining level 2mm (man)**
- **Integrated check valve**

Model: **COMPAC 150**
 Part number: **N1080030**
 Barcode: **8010583317176**

Submersible pump for clear water. Motor shaft in stainless steel, single phase NORYL hydraulic system. COMPAC pumps are equipped with 10 m power cable with plug and can be used in manual or automatic version with float switch.



APPLICATIONS

Drainage of standing water and domestic waste water
 Flooded rooms emptying and drying
 Water drawing from wells, basins or cisterns

ABSORBED POWER	300 W	MAX TEMP. OF PUMPED FLUID	40°C
VOLTAGE	230 V	MAX.SIZE OF IMPURITIES	5 mm
FLOW RATE	8500 l/h	START/STOP	140 mm / 30 mm
MAX. HEAD	7 m	WEIGHT	4.7 kg
PUMP BODY	Polypropylene	PACKAGING DIMENSIONS	23 x 19.5 x 29 cm
PUMP OUTLET DIAMETER	41,90 mm (1 1/4 M)	PCS PER PALLET	60
MIN. DRAINING LEVEL	2 mm / 30 mm (man/aut)	ACCESSORIES	Adjustable connector/ check valve
MAX DEPTH OF IMMERSION	7 m		



- **Integrated float switch:** makes the pump suitable for limited spaces
- **Manual and automatic working**
- **Minimum draining level 2mm (man)**
- **Integrated check valve**

Model: **COMPAC 200**
 Part number: **N1080040**
 Barcode: **8010583317183**

Submersible pump for clear water. Motor shaft in stainless steel, single phase NORYL hydraulic system. COMPAC pumps are equipped with 10 m power cable with plug and can be used in manual or automatic version with float switch.



APPLICATIONS

Drainage of standing water and domestic waste water.
 Flooded rooms emptying and drying
 Water drawing from wells, basins or cisterns

ABSORBED POWER	650 W	MAX TEMP. OF PUMPED FLUID	40°C
VOLTAGE	230 V	MAX.SIZE OF IMPURITIES	5 mm
FLOW RATE	11500 l/h	START/STOP	140 mm / 30 mm
MAX. HEAD	10 m	WEIGHT	4.7 kg
PUMP BODY	Polypropylene	PACKAGING DIMENSIONS	23 x 19.5 x 29 cm
PUMP OUTLET DIAMETER	41,90 mm (1 1/4 M)	PCS PER PALLET	60
MIN. DRAINING LEVEL	2 mm / 30 mm (man/aut)	ACCESSORIES	Adjustable connector/ check valve
MAX DEPTH OF IMMERSION	7 m		