

# PRODUCT INFO SUBMERSIBLE PUMP FLAT-ROSS

## Submersible puddle sucker pump FLAT-ROSS from Rössle – Powerful, durable and hard-wearing

If water has to be pumped out of locations such as flooded cellars, rooms and parking garages, the fire departments are faced with the challenge of being able to effectively pump out residual water. For this purpose, puddle sucker pumps are needed to drain the water down to a water level of a few millimetres.

The 230 V alternating current FLAT-ROSS submersible pump is your effective help with residual water: the pump is capable of draining down to a shallow water level of 1-2 mm. It also impresses with a maximum immersion depth of 20 metres, constant readiness for use, robust materials and a solid yet lightweight construction, which makes both transport and use easier.

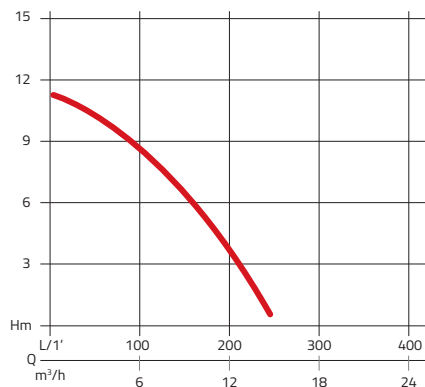
With the submersible puddle sucker pump FLAT-ROSS from the ROSS pump series by Rössle AG, your fire department removes residual water right to the last drop.

- Connection: C-Storz coupling
- Sturdy and compact design
- For stationary and mobile use
- Effective flat suction up to 1-2 mm
- Optionally with float switch
- 230 V 50 Hz
- Insulation class F; protection class IP 68
- Plug with bayonet lock IP 68
- 10 m cable length
- Grain size  $\varnothing$  9 mm

### SUBMERSIBLE PUMP FLAT-ROSS

TECHNICAL DATA	Item No. HYDZ007
PUMPING CAPACITY	240 l/min // 14,400 l/h
PUMP POWER	400 Watt
VOLTAGE	230 V 50 Hz alternating current
MAX. PUMPING PRESSURE	1.1 bar
WEIGHT	11 kg
MATERIAL	Gray iron, aluminium, stainless steel, plastic
DIMENSIONS	23 x 32 cm ( $\varnothing$ x H)

### PUMP CHART



The diagram shows you the pumping capacity of the Rössle submersible pump FLAT-ROSS in m³ per hour in relation to the pumping height.



### YOUR CONTACT

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