

Immersion assembly for application in open basins and tanks with spray cleaner system

## Swanfit UNIDIP Rinsematic

The UNIDIP immersion assembly can be used for pH-, ORP-, temperature-, conductivity-, and oxygen sensors.

Depending on the model, the UNIDIP immersion assembly is designed for three sensors with a shaft diameter of 12 mm (Swansensors pH, ORP, temperature, conductivity) or for one OXYSAFE oxygen sensor.

All cables are led out of the fitting by threaded joints, weather-protected.

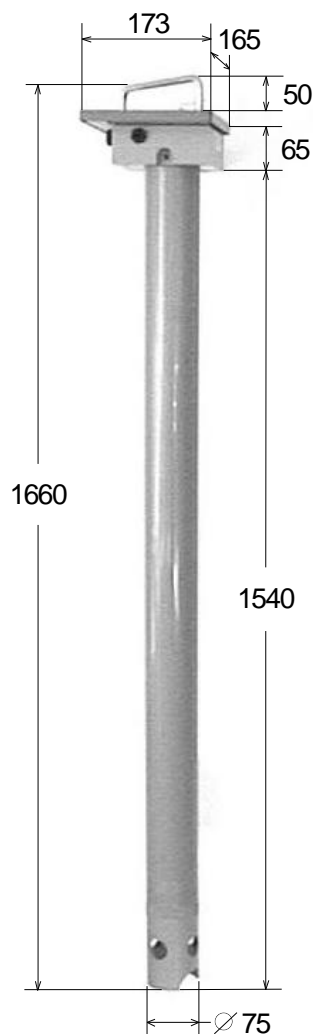
For an efficient electrode surface cleaning the spray cleaner system Rinsematic can be connected to a cleaning solution tank or to the water supply.

### Technical data:

Material:	PVC
Length of submerge:	1500 mm
Operating pressure:	unpressurised
Protection:	IP 65
Ambient temperature:	- 10 .... + 50 °C
Sensor insert:	3 x PG13.5 (12 mm) or 1 x 32 mm (oxygen)
Hose connection:	6 x 12 mm
Cleaning pressure:	max. 10 bar

### Accessories:

- Fixed angle holder or pendulum holder, stainless steel
- Holder for servicing, stainless steel
- Calibration vessel, PVC



Order scheme	Swanfit UNIDIP Rinsematic	A-83.171.0	0
<b>Sensor insert:</b>	3 x PG13.5 inserts (1 sensor adapter, 2 blind plugs) .....	4	
	1 x 32 mm insert for OXYSAFE oxygen sensor .....	6	
<b>Accessories:</b>	Rinsematic Box with solenoid valve .....	A-82.551.010	

