

HYPODOS 200/300

FUNCTION DESCRIPTION

Dissolving system for calcium hypochlorite granulate or other granulated chemicals.

The dissolving water that is coming from the filter is flowing through the Turbodissolver in which the chemical is filled-in. Nozzles at the Turbodissolver are creating a high turbulence at the floor of the unit and the chemical is dissolved without any further handling or a stirrer. The partly slurry solution is flowing over into the dosing tank. After the lapse of the filling procedure the solution has a constant concentration. The swimming filter on the surface is separating particles and creates a clean dosing solution for a reliable operation.

SCOPE OF DELIVERY

- Dosing tank PE 200 or 300 l
- Turbodissolver
- Empty switch with 3 m cable
- Suction tube PVC 4 x 1 with non-return valve
- Swimming filter



TECHNICAL DATA

Water supply	DN15
Diameter 200 / 300	560 mm / 650 mm
Height 200 / 300	1050 mm / 1150 mm
Empty weight 200 / 300	15 kg / 20 kg
Chlorine concentration	max. 5 %

TO BE PROVIDED BY THE BUILDER

- Supply tubing from the filter cycle

ACCESSORIES / OPTIONS

- Dosing pump
- Injection valve
- Autocontrol system

