

## Idro Foam Rinse – 200



Foaming



Chemical Action



Rinsing



Vacuuming

Idro Foam Rinse 200 is an innovative machine, electrically powered, allowing to spray foam and rinse continuously. The water used for foaming and rinsing is directly taken from the water network, therefore the machine has an unlimited autonomy. Pure chemical is contained in its separate tank and is automatically used by the machine in a controlled quantity. The internal air-compressor allows to produce foam with an optimal density, adjustable by the operator. It is not necessary to connect the machine to an external compressed air system. Rinsing is performed at an optimal pressure, suitable for small and medium-size rooms.

The cleaning process is carried out through three stages:

- Spraying of foam on all the surfaces to be, cleaned (walls, sanitary fixtures, showers and panes)
- Foam chemical action
- Rinsing with fresh water



### Technical Specification

Model No.	Automatic Filling System	Pump with Bypass	Max. Pressure	Max. Water-Flow	Compressor	Chemical Consumption	Chemical Dilution	Cable Length	Spray Hose Length
Idro Foam Rinse 200	Yes	Membrane	9 Bar	4 Ltrs/Min	350 W	250 Grams	Pre-Set Around 4%	10 Mtrs	10 Mtrs
Vacuum Hose Length	Foaming & Rinsing Autonomy	Standard Accessories		Weight (Machine Body)	Weight (Packaged Machine)	Package Dimensions		Dimensions (L x W x H)	
10 Mtrs	Unlimited	Hose, Foam Rinse Gun, Chemical		32 Kgs	42 Kgs	480 x 740 x 550 mm		420 x 680 x 870 mm	