

DRINKING FOUNTAIN - OUTDOOR

Outdoor drinking fountain made from glass peened stainless steel. The drinking fountain is intended for kindergartens, school yards, parks and at sport facilities where there is a need for fresh, cool water all year round. The fountain is robust and reliable and therefore suitable for installation in the public area.

The design is without any sharp edges and protrusions where children might hurt themselves.

There are no operating costs in connection with the use of the fountain. The fountain is provided with a self-closing handle that turns off the water when released. The fountain is fitted with a self-emptying 3-way sliding valve, and when connected to the main water supply, the fountain will provide cool water all year round. A fascine of 500 mm is recommended.

Is the product to be placed in an area with a high environmental impact, including sea fog, it is recommended to choose a special design i.e. an electro polished surface.

PRODUCT

Designation: Drinking fountain, Low 600 mm and High 800 mm, supplied complete with installation and drain well
Tapping: D 8 mm jet nozzle
Connection: ½" nipple pipe thread

INSTALLATION DIMENSIONS

	F202	F200
Tapping height:	600 mm	805 mm
Pipe stand height:	600 mm	805 mm
Height of handle:	350 mm	550 mm

PRODUCT DIMENSIONS

Fountain height:	600 mm	800 mm
Well:	D 315 x 900 mm	
Overall width:	Cover: D 315 mm	
	Drinking bowl: D 250 mm	
	Spindle stand: D 33 mm	

SHIPPING

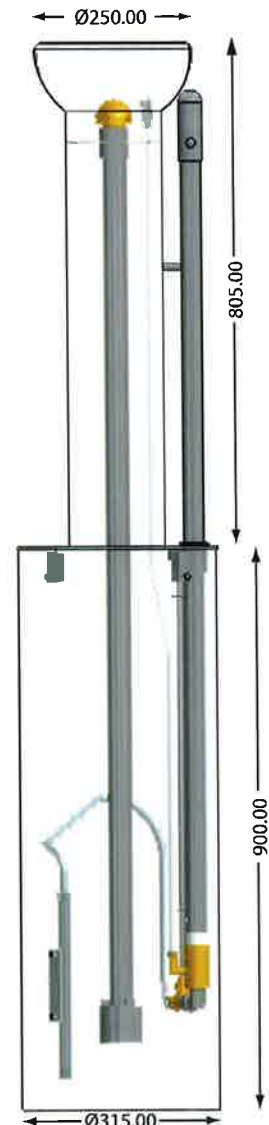
Dimensions, H-W:	1,500mm x 400mm	1,705mm x 400mm
Weight:	30 kg	33 kg

VALVE

FROSTLINE® self-emptying sliding valve
O-rings: 8 x 3mm NBR – shore 70
Capacity: 9 l/min. at 2-4 bar

MODELS

F200	69.48.60.100	Drinking Fountain Outdoor 805mm
F202	69.48.60.000	Drinking Fountain Outdoor 600mm



VA approval No.: ETA – VA 1.51/19066

OPERATION OF THE VALVE

The fountain is provided with a 3-way self-emptying sliding valve. When the fountain is not in use, the valve and riser pipe are emptied of water that might otherwise freeze. The fountain and thus the valve and riser pipe are frost-proof as long as the water supply line for the tap does not freeze.