



DUO H30 RINSE TAP

The Duo H30 rinse tap is a frost-free solution in an exclusive and timeless design. The product in peened stainless steel is prepared for a garden hose to be mounted on the spout. It is suitable for outdoor areas such as gardens, golf courses, parks and urban spaces, where there is a need for a drinking water-approved outdoor water tap that can be used all year round.

DUO H30 RINSE TAP

Frostline is manufactured in Denmark and has more than 25 years of experience. We offer a wide range of frost-free outdoor products in beautiful design, high quality and with great functionality.

The rinse tap works by a self-draining mechanical valve empties the water tap after use, ensuring fresh water all year round. Our products do not require use of electricity to ensure frost-free, and made in stainless steel - and is therefore environmentally friendly in every way. The one handle grip provides a simple operation and good comfort. The product is delivered complete with a well.

We recommend

It is recommended to use supply water pipes of PEM pipes of 25mm or larger.

Specifications

Installation

Product	F171	F172
Tap height	1070 mm	920 mm
Tap depth	146 mm	146 mm
Stand height	1250 mm	1100 mm
Grip height	1025 mm	875 mm
Nozzle height	1250 mm	1100 mm
Connection	3/4"	3/4"
Hose connection	1/2"	1/2"

Product dimension

Product	F171	F172
Total height	2150 mm	2000 mm
Total width	191 mm	191 mm
Well	160 x 900	160 x 900
Dimension	D25 mm	D25 mm
Thickness	2 mm	2 mm

Packaging

Product	F171	F172
Dimension	215x20x30 cm	220x20x30 cm
Weight	11 kg, complete w. well	11,5 kg, complete w. well

Frostline valve

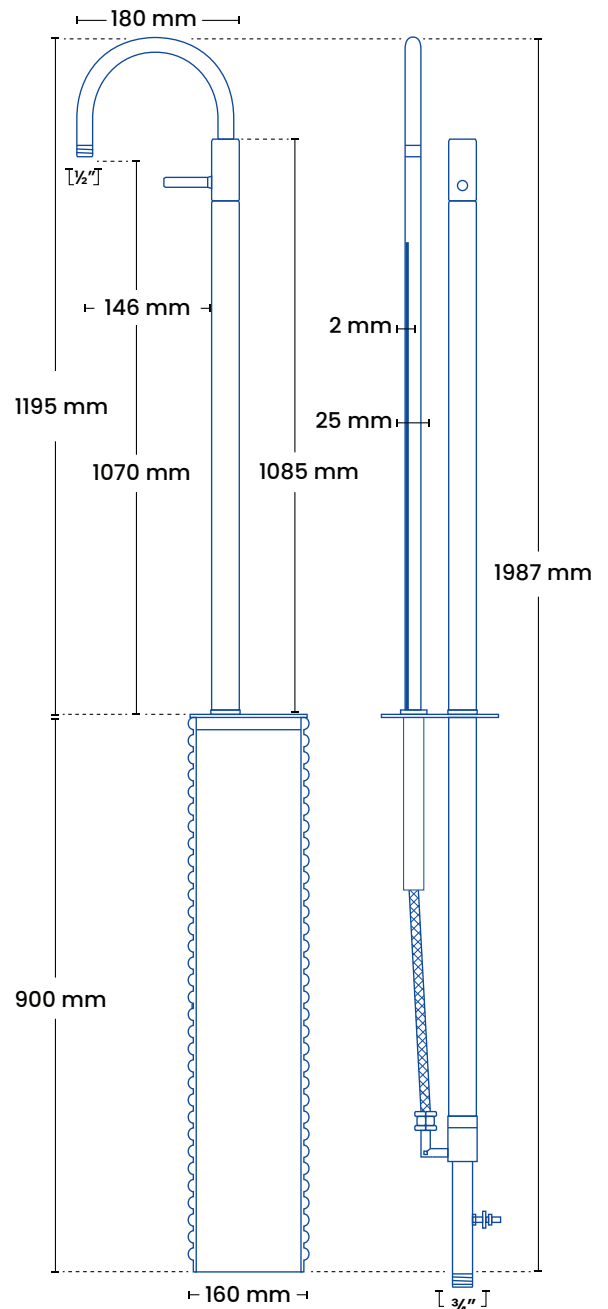
Capacity	28-32 l/min. at 2-4 bar
O-rings	8x3mm - NBR shore 70

Models

Product	VVSno.	Description
F171	743480.434	Duo H 30 skyllehane 1070
F172	743480.424	Duo H 30 skyllehane 920

Optional

Product	VVSno.	Description
F500	743498020	Luna rinse bowl D250
F502	743498040	Luna rinse bowl D380
F520	743489936	Blocking tube for Duo
F530	743489916	Quick coupling



Illustreret model: F171



With well For function and warranty, there is a requirement for a frost-free water supply year-round, that the well is buried so the top is at ground level, and that the well is always dry. Below 5 degrees, hose connectors or equipment must not be installed