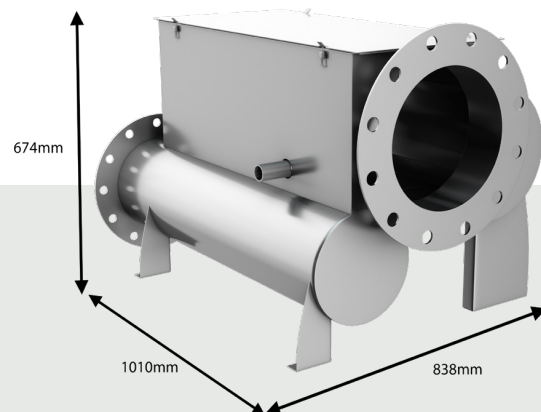
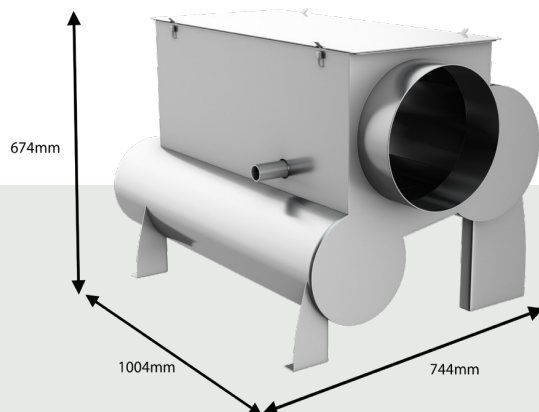


HYDRAPRO®

FT Rainwater Filter



Description

The HYDRAPRO® FT rainwater filter is suitable for larger roof areas. It's patented design enables installation with minimal height difference between inlet and outlets; only 80mm.

A unique filter spray wash system reduces maintenance.

Spigot connections suitable for straight or flexible couplings ensure easy installation.

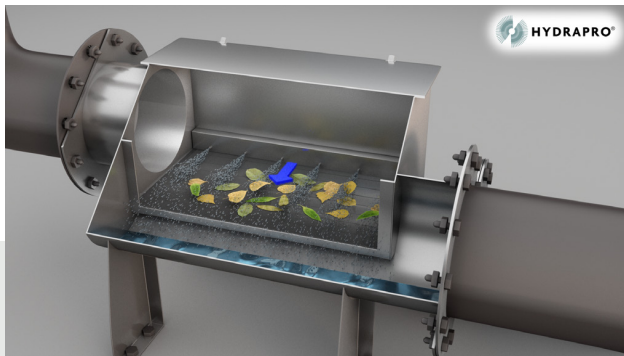
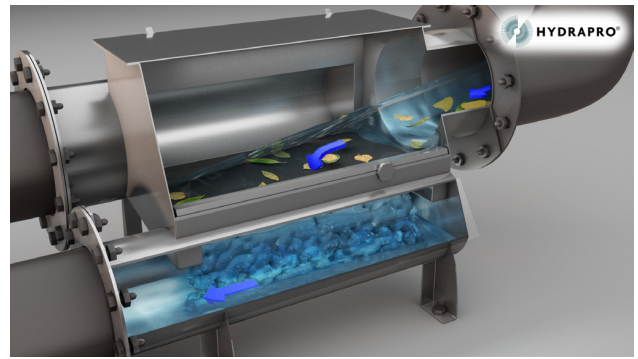
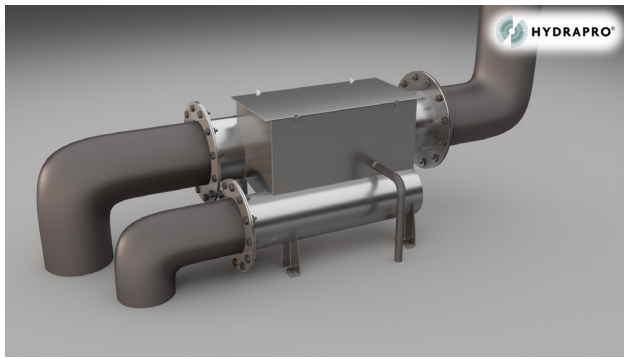
As well as traditional below ground installations the HYDRAPRO® FT filters are equally suitable for externally mounted installations or within buildings.

Options for flanged connections and sealed covers enhance this functionality.

Advantages

- Suitable for pre-tank, in-tank or internal building installations
- Self cleaning to aid filter performance & reduce maintenance
- Minimal height difference of 80mm between inlet and outlet
- >90% efficiency
- Robust Stainless Steel build

Available from: Rainharvesting Systems Ltd.
The Green Shop, Cheltenham Road.
Bisley, Glos. GL6 7BX.
T. 01452 772000
www.rainharvesting.co.uk



Technical Data

Filter body construction:

2mm AIS 304 Stainless
Steel built to British
Standard BS EN
16941-1:2018

Filter plate:

0.75mm aperture – AIS
304 Stainless Steel

Weight: FT4- 52Kgs

Available from:
Rainharvesting Systems Ltd.
The Green Shop, Cheltenham
Road.
Bisley, Glos. GL6 7BX.
T. 01452 772000
www.rainharvesting.co.uk

Inlet and
Waste Outlet
Connections
Size (mm)

300

Outlet to Tank
Connection
Size (mm)

250

Inlet to Waste
(mm)
Invert Drop

80

Invert Drop
Inlet to Tank
Outlet (mm)

249