

BACK WASH FILTER ASSY WITHOUT MEDIA

Pre-configured and assembled systems with correctly installed valve components. All you need to do is add the sorption material.

KEY FEATURES:

- Made in Belgium
- Pre-configured Clack® TC control valve
- Selected and installed DLFC
- Designed for convenient and quick installation
- Ready for activated carbons and iron removal materials

COMPONENTS:

Clack® TC control valve assembly:

- Clack® TC 1" control valve
- Top stack distributor, 11 segments
- Connection kit 1"
- Power supply
- DLFC
- Funnel
- Valve instruction manual, instruction manual

FRP tank assembly:

- FRP tank
- Rise
- Bottom stack distributor



BACK WASH FILTER ASSY WITHOUT MEDIA, TC VAVLE

Code	Description	Quantity of catalitic carbon, kg	Quantity of activated carbon, kg	Quantity of filter AG/AG+, Birm, L
BF1054TC	Backwash filter assy without media 10×54, 1" TC valve	15	25	28.3
BF1252TC	Backwash filter assy without media 12×52, 1" TC valve	30	25	56.6
BF1354TC	Backwash filter assy without media 13×54, 1" TC valve	30	50	56.6
BF1465TC	Backwash filter assy without media 14×65, 1" TC valve	45	50	84.9
BF1665TC	Backwash filter assy without media 16×65, 1" TC valve	60	75	113.2