

Tavlit Automatic filter station fibreglass reinforced nylon 2" 10bar 105micron disc 9-12VDC latch black type TADSA Stand Alone (7031297)



TECHNICAL SPECIFICATIONS

Colour black

Type TADSA

Material fibreglass reinforced nylon

Material filter element disc

Material seal EPDM

Backflush flow rate 6,5 m³/h

Type Stand Alone

Length 1050 mm

Voltage 9-12VDC latch

Width 310 mm

Height 1080 mm

Minimum inlet pressure 1.5 bar

Pressure 10 bar

Capacity 20 m³/h

Filtration 105 micron

Size 2"

Filter area 1100 m²

PRODUCT INFORMATION

TADSA automatic disc filtration stand alone unit.

When the head loss reaches a preset value of 0.5b-0.7b, the controller starts flushing one filter after the other.

Flushing cycle will take from 12 to 30 seconds depending on the dirt load.

During flushing the flow to the field is uninterrupted.

Minimum flushing pressure required: 2.5bar.

Flushing flow rate: 9.3m³/h.

Components: Talgil controller, 2" Bermad backflush valves and PE manifolds.

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Bosta UK Ltd.

Reflection House

Olding Road

Bury St. Edmunds

Suffolk

IP33 3TA

T +44 (0) 1284 716580

E enquiries@bosta.co.uk

<http://www.bosta.com>