

Grease separator EasyClean free NS 30, Standard

Article information

Item no.: 93030.01 GTIN: Price group: 60

Advantages

- Can be retrofitted up to Auto Mix & Pump
- Low-maintenance operation

Description

The separator for greasy wastewater is suitable for free-standing set-up in frostprotected rooms and comes without metallic components in the tank. The collecting tank made of permanently resistant polymer (PE) is equipped with an integrated sludge trap and has slopes in the tank base for fast and clean disposal. Two odour-tight covers with quick-release closures make easy access possible for cleaning and maintenance work. Manual disposal is carried out with the tank open. 20 year polyethylene warranty.

Variant Disposal variant: Protection class motor: Sludge bucket: Nominal size (NS): SonicControl: Refill inlet in accordance with DIN 1988: Type of disposal: Load-bearing capacity (DIN 19901):	Standard no no 30 no no manual with suction hose F3
General characteristics Material: Standard: Installation situation: Delivery state:	PE EN 1825 free-standing installation Installation-ready (connection parts must be connected on site)
Dimensions Diameter: Set-up area, length: Set-up area, width: Set-up area, height: Required access area, length: Required access area, width: Required access area, height:	630 mm 4860 mm 1350 mm 1655 mm 4600 mm 1350 mm 1625 mm
Tank/drain body Distance pipe bottom outlet to tank bottom: Distance pipe bottom inlet to tank bottom: Outlet nominal size (OD):	1170 mm 1240 mm 250 mm

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Outlet nominal size (DN): Inlet nominal size (DN): Inlet nominal size (DN): Connection inlet/outlet sockets:

Coverage features Type of cover: Cover material: Colour of cover: Cover locking: Tightness:

Wastewater contents Separator contents: Total volume: Hose: Storage quantity of light liquid:

Control Control unit: 250 mm 250 mm 250 mm PE-HD pipes in accordance with DIN 19537, HT pipes in accordance with DIN 19560, PP or AS

Cover Polymer black Quick-release closure odour-tight

1370 l 4370 l 3000 l 1200 l

no