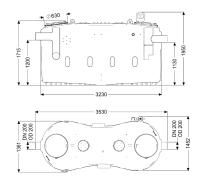


Grease separator EasyClean free NS 20, Standard, right





Article information

Item no.: 93020-01-R GTIN: 4026092105245 Price group: 60

Advantages

- Inspection window and Refill inlet as standard
- 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 a tapered 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	
Direction of flow:	right
Disposal variant:	Standard
Shredder-Mix-System:	NO
Inspection window:	yes
Nominal size (NS):	20
SonicControl:	NO
Refill inlet in accordance with DIN 1988:	yes
Type of disposal:	manual with suction hose
General characteristics Installation situation: Delivery state:	free-standing installation Installation-ready (connection parts must be connected on site)

Dimensions Net weight:

355 kg



Gross weight: Set-up area, length: Set-up area, width: Set-up area, height: Required access area, length: Required access area, width: Required access area, height: Packaging dimension: Packaging dimension:	430 kg 3530 mm 1730 mm 1950 mm 3530 mm 1490 mm 1950 mm length width height
Tank/drain body Distance pipe bottom outlet to tank bottom: Distance pipe bottom inlet to tank bottom: Outlet nominal size (OD): Outlet nominal size (DN): Inlet nominal size (DN): Inlet nominal size (DN):	1130 mm 1200 mm 200 mm 200 mm 200 mm 200 mm
Coverage features Type of cover: Cover material: Colour of cover: Tightness:	Cover Polymer violet odour-tight
Wastewater contents Separator contents: Max. grease layer thickness: Total volume: Contents of sludge trap: Storage quantity of grease:	1730 l 235 mm 3730 l 2000 l 800 l