# Clean: Separator GRASIMI GRP GPro 7.0LS D2000 H1850 TN1400L IN/OUT Ø160 (SGGLEM7LS)

## SGGLEM7LS

| 2000 mm | 1850 mm |
|---|---|
| DIAMETER | HEIGHT/LENGTH |



**USAGE:**
GRP GREASE separators can be used in several areas of use:
- pre-treatment of water infected with vegetable or animal fats
- water from kitchens; factories; food industry production units;
- prevents clogging of sewage networks with fat deposits.

**QUALITY CONDITIONS:**
- Declaration of Performance
- In accordance with EU Regulation 305/2011
- ISO 9001

**ADVANTAGES:**
- Different volumes for customized applications;
- Easy and fast installation and assembly;
- Optimized dimensions for transport;
- Allow the separator to be disassembled into segments, thus allowing easier handling during transport or on site.

**LIFESPAN:**
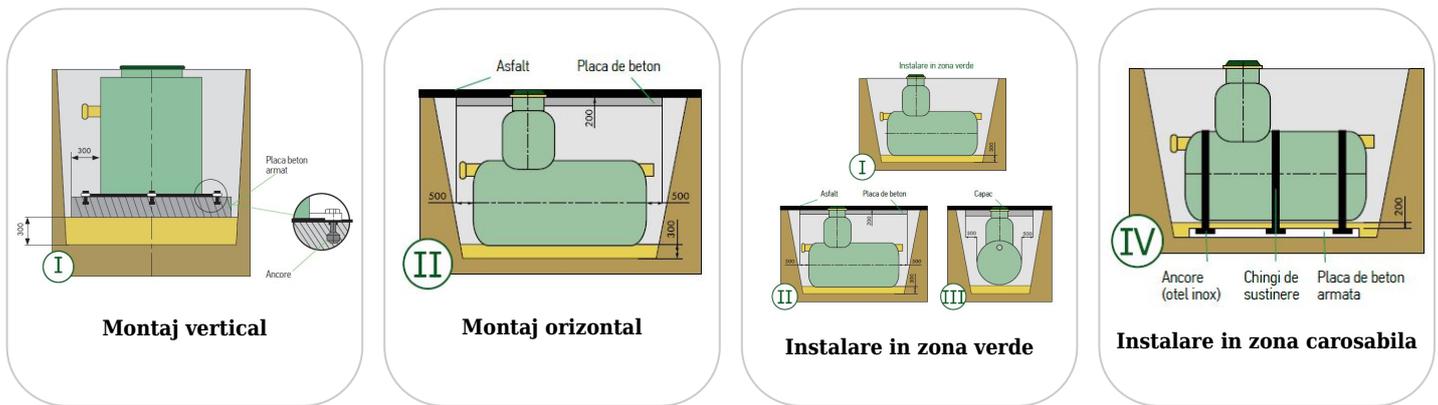- Warranty 2 years
- Lifespan 50 years

# INSTALLATION

The assembly and commissioning are carried out according to the instructions provided by the manufacturer. This product is installed in pedestrian and road areas.
All optional accessories of the product will be sealed with mastic.

! For efficient installation, we recommend using G12M29-C sealant.
It is used for sealing gutters, pipes and drainage systems;
- Curing time: 24h/2-3 mm
- Temperature resistance: -40° C to +70° C
- Processing temperature: +5° C to +40° C

- BASE sealant, construction products, 310 ml tube (G12M29-C)



**Montaj vertical**



**Montaj orizontal**



**Instalare in zona verde**



**Instalare in zona carosabila**

# Accessories SGGLEM7LS





Extensie GRP CLEAN D.800 Hext.1000 (EXGRP800/1000)



Extensie GRP CLEAN D.800 Hext.1500 (EXGRP800/1500)



Extensie GRP CLEAN D.800 Hext.500 (EXGRP800/500)



Flansa GRP CLEAN D.620 H200 (FLGRP620)



Scara aluminiu CLEAN L=1000 (SCALRP1000)



Scara aluminiu CLEAN L=1500 (SCALRP1500)

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| No. crt. | Model / Coding | Nominal flow rate (l/s) | Diameter (mm) | Separator height (mm) | Inlet/outlet connection diameters | Calculated useful volume (liters) | Grease Volume (liters) | Sludge trap volume (liters) |
|---|---|---|---|---|---|---|---|---|
| 1 | SGGLEM1LS | 1 | 800 | 1430 | 110/110 | 603 | 95 | 206 |
| 2 | SGGLEM2LS | 2 | 1200 | 1400 | 110/110 | 1244 | 220 | 413 |
| 3 | SGGLEM3LS | 3 | 1400 | 1600 | 110/110 | 1847 | 295 | 630 |
| 4 | SGGLEM4LS | 4 | 1600 | 1650 | 110/110 | 2413 | 385 | 823 |
| 5 | SGGLEM5LS | 5 | 1800 | 1750 | 160/160 | 3308 | 555 | 1041 |
| 6 | SGGLEM7LS | 7 | 2000 | 1850 | 160/160 | 4398 | 685 | 1424 |
| 7 | SGGLEM10LS | 10 | 2400 | 1930 | 160/160 | 4660 | 990 | 2050 |

## CHARACTERISTICS

| | |
|---|---|
| **Product name** | Separator GRASIMI GRP GPro 7.0LS D2000 H1850 TN1400L IN/OUT Ø160 (SGGLEM7LS) |
| **Product code** | SGGLEM7LS |
| **EAN code** | 6427669005285 |
| **Product cathegory** | Separatoare Grasimi GRP |
| **Brand** | Clean |
| **Weight** | 580.00 kg |
| **Stock availability** | On order |
| **Height (H), mm** | 1850 |
| **Interior diameter / Clear opening (mm)** | 620 |
| **Inlet diameter, (DNin) mm** | 160 |
| **Outlet diameter, (DNout) mm** | 160 |
| **Product Material** | Poliester armat cu fibră de sticlă (PAFS/GRP) |
| **Debit nominal (Q, l/s)** | 7 |
| **Volum total (Vt, litri)** | 5812 |
| **Volum util (Vu, litri)** | 4398 |
| **Volum grasimi (Vg, litri)** | 685 |
| **Trapa de namol, (litri)** | 1424 |
| **Fastening System** | |
| **Warranty, months** | 24 |
| **Lifespan, years** | 50 |
| **Producer** | FIBERICA |