

GREASE & STARCH SEPARATOR

With sludge trap & emptying column

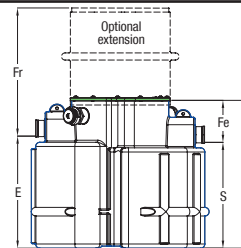
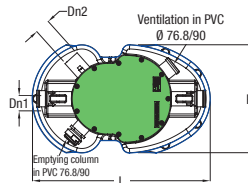
From **1**
to **15 l/s**

- Polyethylene tank produced by rotomoulding.
- Polyethylene grease inlet (dn 1) and outlet device with nitrile sleeve.
- PVC socket for starch inlet (dn2).
- Brass 15/21 solenoid valve for starch inlet.

- Polyethylene partition.
- Polyethylene cover for pedestrian traffic, closed by screws on sleeve.
- Emptying column dn 76.8/90, in PVC pressure with symmetric union dn 80.

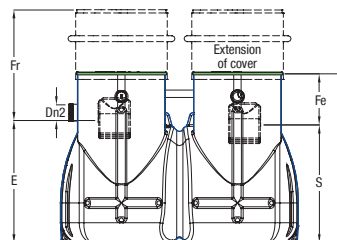
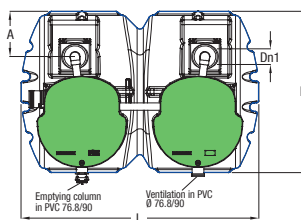
OPTIONS
(see page 46 & 47)

- Extension of cover.
- Visual and audible alarm.

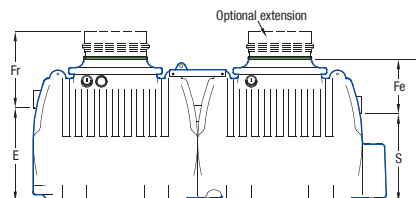
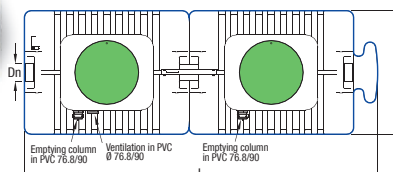


EG25 ELLIPSE range
TN 1.1.5.2.3.5.6.7.8.10

Ref EG25	Nominal size	L	P	H	E	S	Fe	Dn1	Dn2	Volume		Weight	Optional extension				
										Sludge trap	Separator		H 700	Fr min max	H 1000	Fr min max	
EG2500C	1	1282	780	1064	808	763	301	110	110	100	430	48	RE107G	710	960	-	-
EG2501C	1,5	1282	780	1261	1005	960	301	110	110	150	530	59		680	980	RE210G	710
EG2502C	2	1882	1160	1066	805	728	338	110	110	200	820	106	680	980	730		1330
EG2503C	3	1882	1160	1441	1163	1086	355	160	110	300	1400	127	680	980	730		1330
EG2505C	5	1882	1160	1808	1530	1453	355	160	110	500	1750	148					



Ref EG25	Nominal size	L	P	H	E	S	Fe	Dn1	Dn2	A	Volume		Weight	Optional extension					
											Sludge trap	Separator		H 700	Fr min max	H 1000	Fr min max		
EG2506C	6	2400	1624	1700	1230	1190	510	160	160	457	600	2660	239	RE207G	870	1170	RE210G	920	1520
EG2507C	7	2450	1700	1700	1230	1190	510	160	160	457	700	2600	249		870	1170		920	1520
EG2508C	8	2400	1624	2072	1602	1562	510	160	160	457	800	3290	261		870	1170		920	1520
EG2510C	10	2450	1700	2072	1602	1562	510	160	160	457	1000	3120	271		870	1170		920	1520



GFAE ARONDE range
TN 15

Ref DGE	Nominal size	L	P	H	E	S	Fe	Dn1	Dn2	Volume		Weight	Optional extension (x 2 units)					
										Sludge trap	Separator		H 250 to 450 mm	Fr min max	H 430 to 600 mm	Fr min max		
GFA15E	15	4292	1500	1730	1140	1070	660	200	160	1500	5300	331	ETR47ET	840	1040	ETR65ET	1020	1190

Dimensions are given in mm, weights in kg, volumes in liters.

Polyethylene Steel Options
Oil separator

Polyethylene Steel Options
Grease separator

Installation