



Oil separators

with coalescing filter and lifting tank

Use:

- 100% recyclable rotomoulded polyethylene tank with lifting rings and manhole(s).
- Vertical automatic stopper in polyethylene calibrated to 0.85.

Design:

- Ideal for treating run-off water requiring downstream lifting.
- Underground installation inside and outside the building.
- Underground car park special.
- Manufactured with reinforcements for improved mechanical strength.
- Ø110 inlet with nitrile seal.
- Polyethylene partition with filter holder and coalescing filter.

- 1 polyethylene built-in lifting tank.
- 1 non-slip polyethylene cover locked with stainless steel screws for safe pedestrian traffic.
- Ø50 female PVC vent bonding sleeve.
- DN63 PVC outlet sleeve.
- DN50 bonding cable gland.
- Handling straps for easy installation.

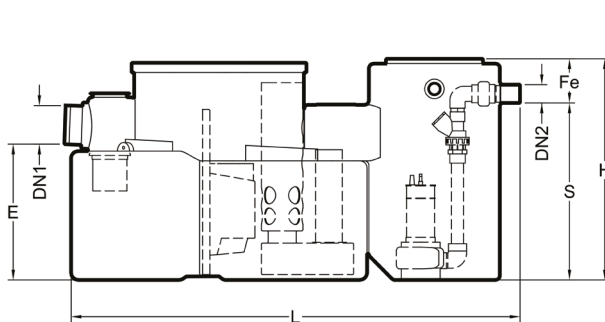
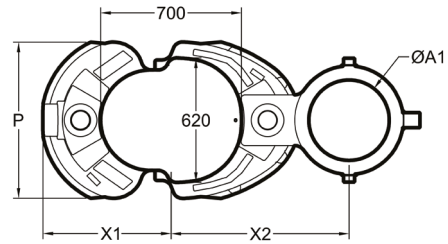
Interior equipment:

- 1 built-in lifting station.
- 1 x 230V submersed single-phase pump, Caprari DXV09M/G type, mounted with union fitting for quick removal.
- 1 DN40 PVC non-return ball valve

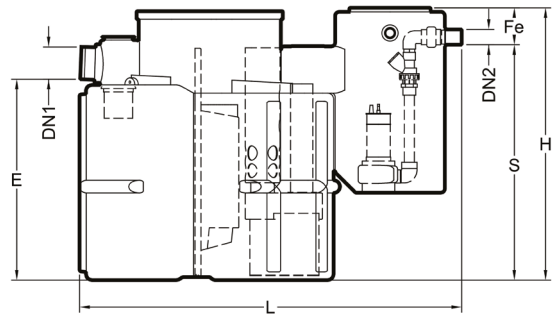


Product benefits

Compact and solid unit combining water lifting and treatment



EHR0501C model



EHR0503C model

EHR range	Size l/s	L	P	H	E	S	Fe	DN1 (PVC Ø)	DN2 (PVC Ø pressure)	Weight	Volume			ØA1	Y1	Y2	Pump type
											sludge trap	Separator	Lifting				
EHR0501C	1.5	1880	780	885	585	735	150	110	63	68	150	190	90	400	640	885	DXV09M/G
EHR0503C	3	1880	780	1315	1015	1165	150	110	63	85	300	350	90	400	640	885	DXV09M/G

Options

1. Visual and audible alarm p. 70-71

EHR

X

Dimensions are in millimetres, weights in kilograms, volumes in litres.