



APPLICATION

Emulsion polymers are viscous fluids that come in various forms of packaging (containers, drums, containers, etc).

It is better to decant them in an agitated tank before use in order to homogenise them and avoid the phase separation that occurs after a few days.

PRINCIPLE

STOCKEMUL emulsion storage tanks are available in a range of shapes and volumes.

They are made of polyethylene or fibreglass reinforced polyester.

They are also fitted with the appropriate agitators for the product and storage volume.

OPTIONS

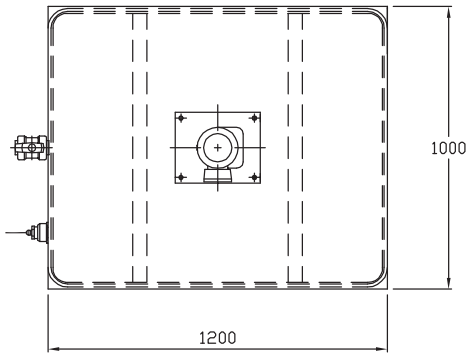
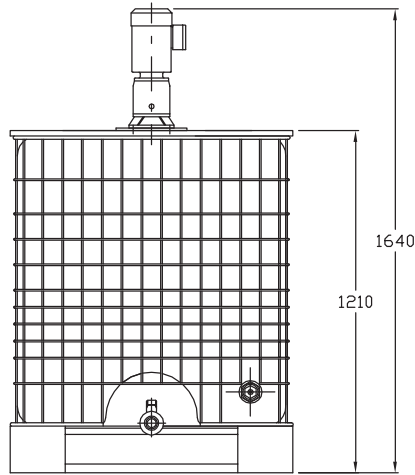
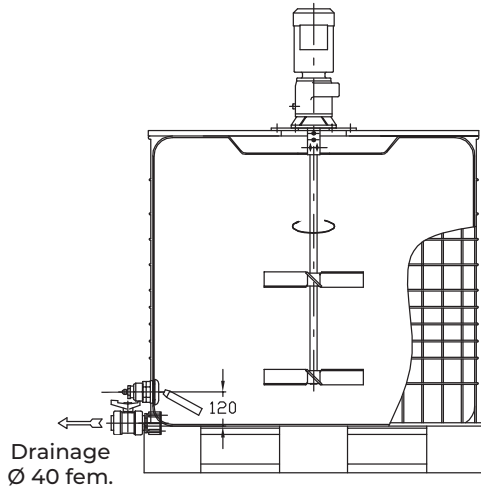
A very-low-level sensor can be fitted on request if the metering pump cannot run when dry.

An intermediate level can also be provided to indicate when a barrel or container can be decanted.

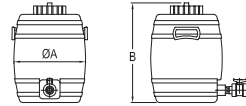


TECHNICAL DATA

> Drawing for illustration purposes



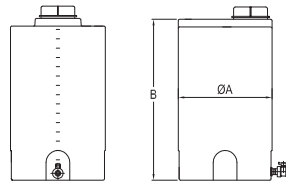
Type 5004



Material : PEHD

Volume (L)	ØA (mm)	B (mm)
30	330	470

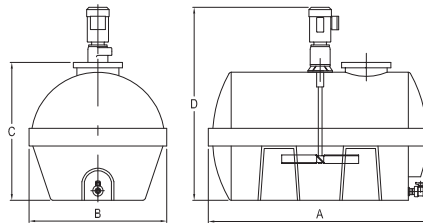
Type BD



Material : PEHD

Volume (L)	ØA (mm)	B (mm)
60	450	540
100	465	780
200	560	950
300	680	950
500	815	1080

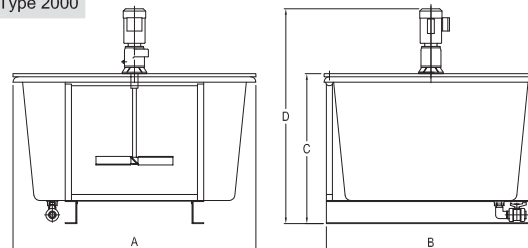
Type 485R



Material : PEHD

Volume (L)	A (mm)	B (mm)	C (mm)	D (mm)
400	1070	720	800	1137
600	1320	860	925	1247
1000	1450	1050	1030	1362
1500	1850	1130	1120	1462
2000	2000	1250	1260	1582
3000	2250	1450	1450	1777

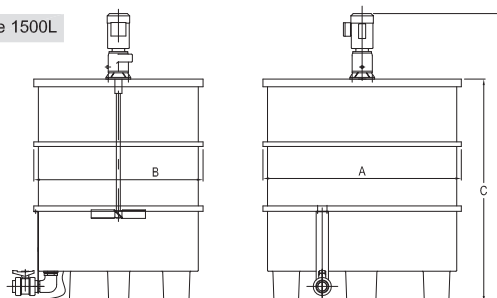
Type 2000



Material : fibreglass reinf.
polyester

Volume (L)	A (mm)	B (mm)	C (mm)	D (mm)
300	1170	690	660	1085
500	1320	970	760	1185
600	1320	970	940	1365
1000	1620	1190	970	1395
1400	1820	1390	970	1395
2000	2108	1480	1085	1510

Type 1500L



Material : fibreglass reinf.
polyester

Volume (L)	A (mm)	B (mm)	C (mm)	D (mm)
1500	1290	1100	1450	1875

