

BIG VOLUME TANKS & MIXING TANKS Ø 1260 - 2550



ATMOSPHERIC TANKS

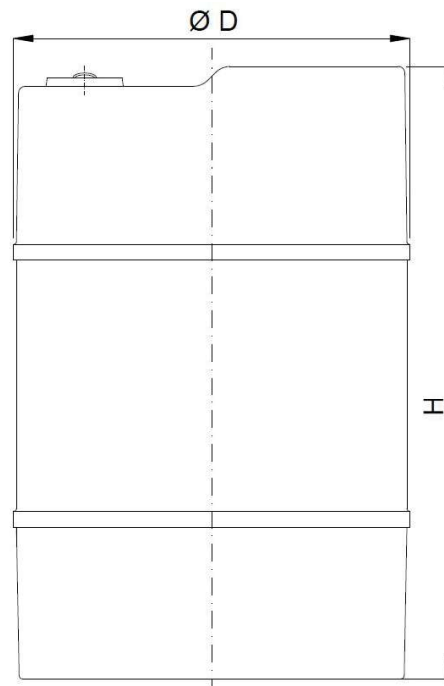
Atmospheric vessel.
 Material: Hand lay-up polyester with fiberglass (max quality polyester tech).
 Steel reinforced GRP vessel.
 All connections are part of the structure of the filter in GRP.
 Design temperature 40°C.
 Flat bottom / Closed legs.

ADDITIONAL OPTIONS

Higher temperatures.
 High-chemical resistance.
 Cylindrical height ad-hoc.
 Additional sight glass.
 Additional flanges.
 Anchorage system to ground.
 Seismic calculations.

WHY CALPLAS MIXING TANKS?

CALPLAS "Big Volume" tanks and mixing tanks include all calplas quality advantages in a tank: threads, flanges, level indicators, and if required stirrer support.



Optional Flanged connections

Optional Threaded connections

Elliptical Top Manhole

Optional Stirrer Support

Optional Water Level

ID	Ø 1260	Ø 1440	Ø 1640	Ø 2040	Ø 2340	Ø 2550	Ø 2800	Ø 3000	Ø 4000
H=1830	2.1 m ³	2.75 m ³	3.6 m ³	5.7 m ³	7.5 m ³	check with us			
H=2930	3.4 m ³	4.4 m ³	5.7 m ³	8.9 m ³	11.8 m ³				
H=4280	5 m ³	6.5 m ³	8.4 m ³	13.2 m ³	17.4 m ³				
H=5080	6 m ³	7.8 m ³	10 m ³	15.7 m ³	20.7 m ³				

OPTIONS

GRP Deflector (3 inside)

Mixing funnel

Stirrer support / Tank in the top

Water level indicator

High Chemical resistance for tanks