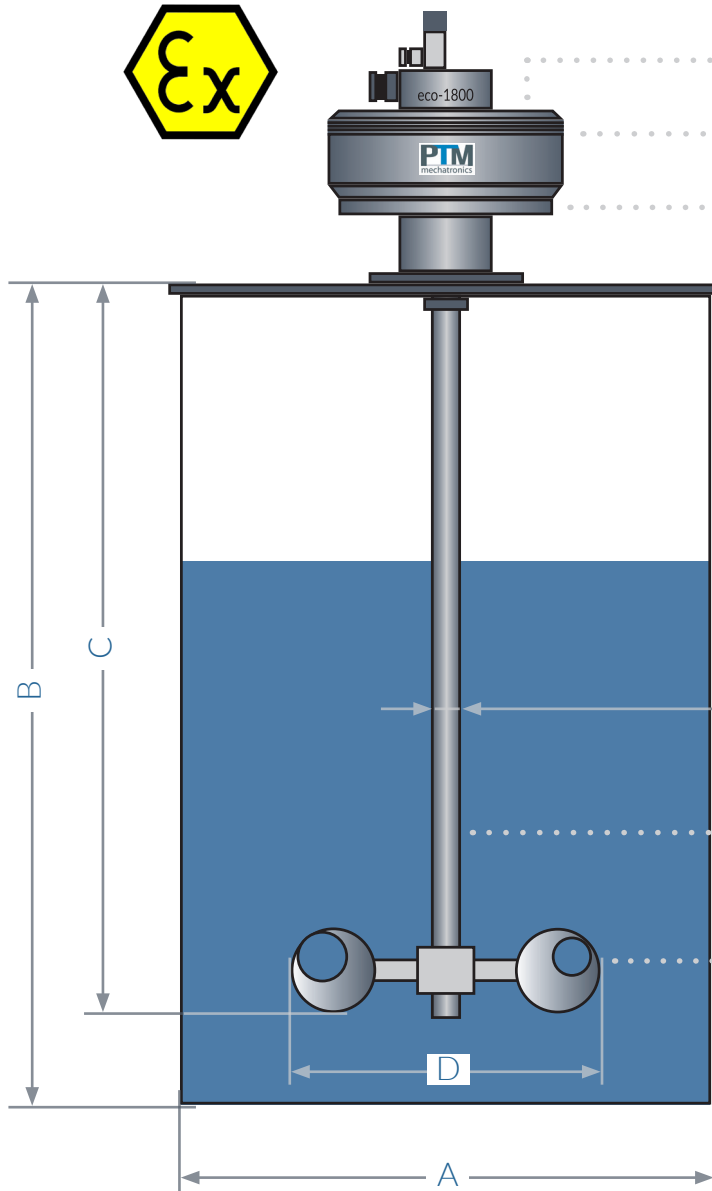


Drum agitators

Agitator drives:



eco-Drive
ATEX certification
II 2 G Ex h IIC T5 Gb X
II 2 D Ex h IIIC T100°C Db X

or

eco-TopDrive
ATEX certification
Ex II 1/2 G Ex h IIC T6 Ga/Gb X and
Ex II 1/2 D Ex h IIIC T85°C Da/Db X

or

eco-Seal
ATEX certification
Ex II 1/2 G Ex h IIC T6 Ga/Gb X and
Ex II 1/2 D Ex h IIIC T85°C Da/Db X
for overpressure and
negative pressure

Agitator shaft
V4A stainless steel 1.4404

Impeller
V4A 1.4404 (electropolished)

Standard dimensions container	Impeller eco-Cup	A	B	Length agitator shaft from top edge cap [C]	D	E
30 liter hobcock	Ø 170	325	410	359	170	16
60 liter hobcock	Ø 210	approx. 380	approx. 600	534	210	16
100 liter drum	Ø 260	approx. 450	approx. 815	739	260	16
200 liter drum	Ø 320	approx. 580	approx. 870	775	320	20

All dimensions in mm.

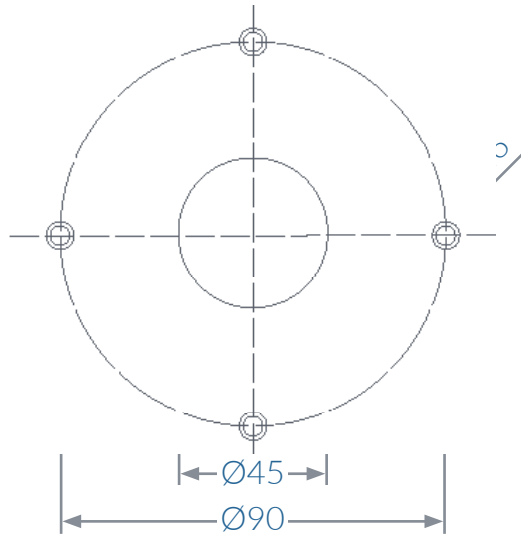
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Drive and stirring technology for

CHEMICALS | FOOD | PHARMA | COSMETICS | AUTOMATION



Drum agitators



Bore pattern on container for mounting



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