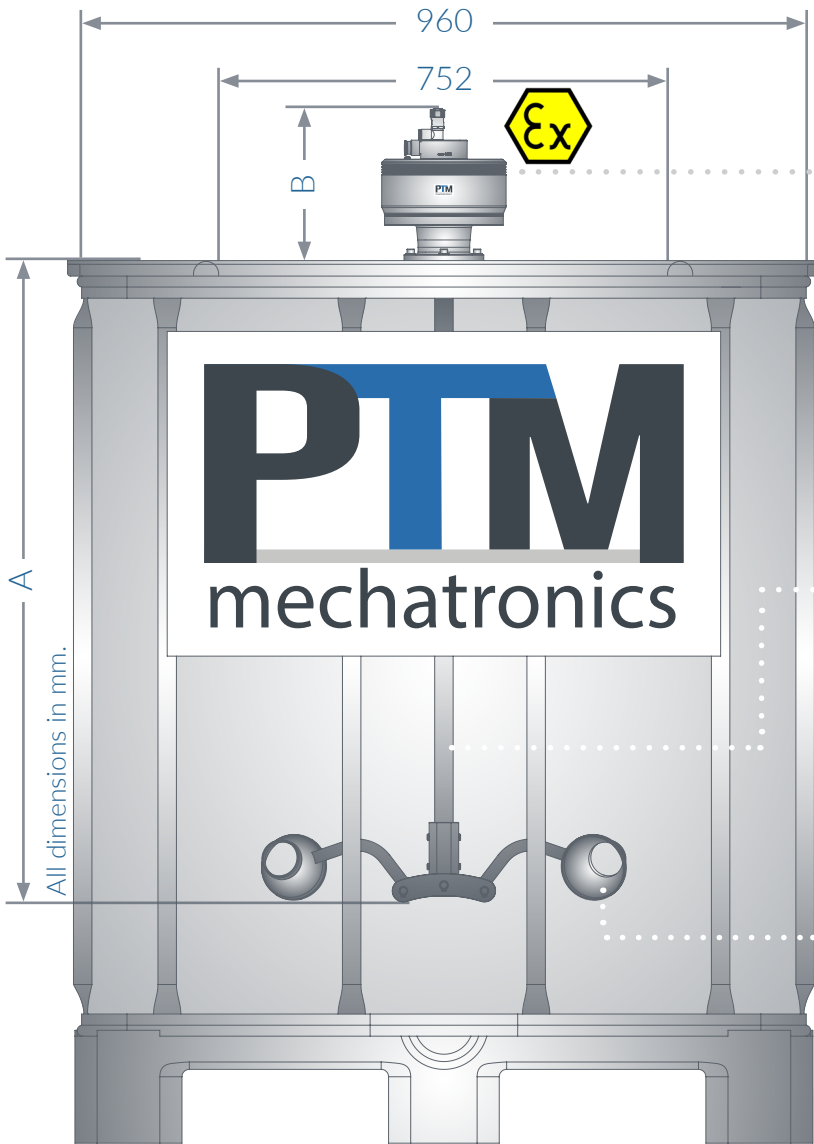


Drive and stirring technology for

PHARMA | FOOD | COSMETICS | CHEMICALS | AUTOMATION



IBC tote / tank agitator





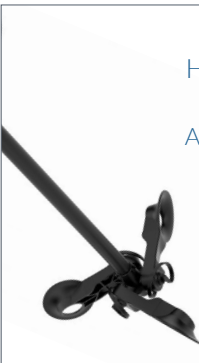

Drive: eco-Drive
ATEX certification
Ex II 2 G Ex h IIC T5 Gb X
Ex II 2 D Ex h IIIC T100°C Db X

Drive	B	Torque	Rotation speed
eco-Drive 3600	207.5	32 Nm	0-300 rpm

Agitator shaft Ø25
V4A stainless steel 1.4404

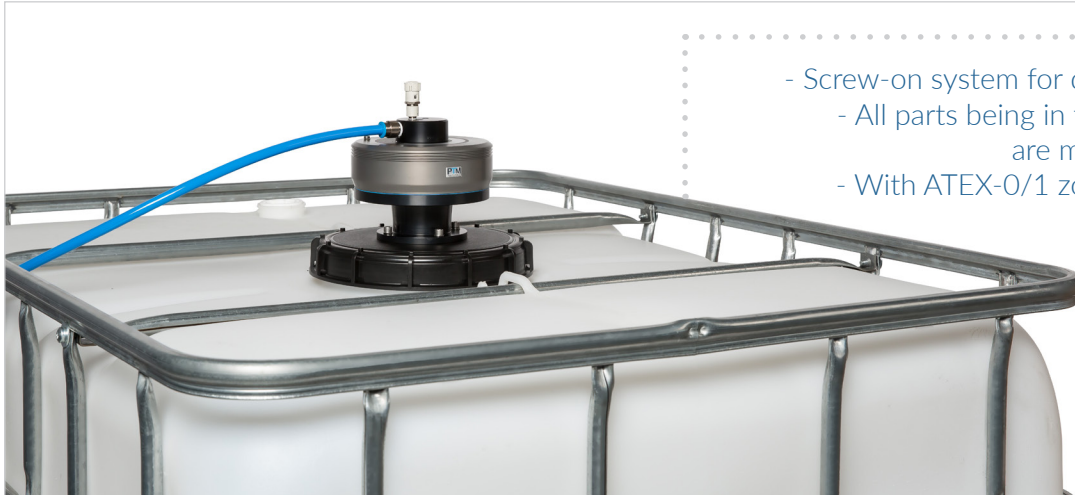
Container	Art. No.	[A] Length from top edge of lid
600l IBC	#6	approx. 590
1000l IBC	#12	approx. 790

Impellers Ø500 (foldable)
(individual dimensions possible)

 <p>IMPELLER ECO-CUP Ø500 mm Art. no. 5206</p> <p>225 250</p>	 <p>IMPELLER ECO-DISC Ø500 mm Art. no. 5212</p> <p>225 250</p>	 <p>IMPELLER HDPE DISC Ø450 mm Art. no. 5257</p>	 <p>DISK STIRRER Ø130 mm Art. no. 5240 Ø200 mm Art. no. 5241 Ø350 mm Art. no. 5242</p>
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WE GENERATE MOVEMENT IN SPECIAL ENVIRONMENTS.

VARIANTS

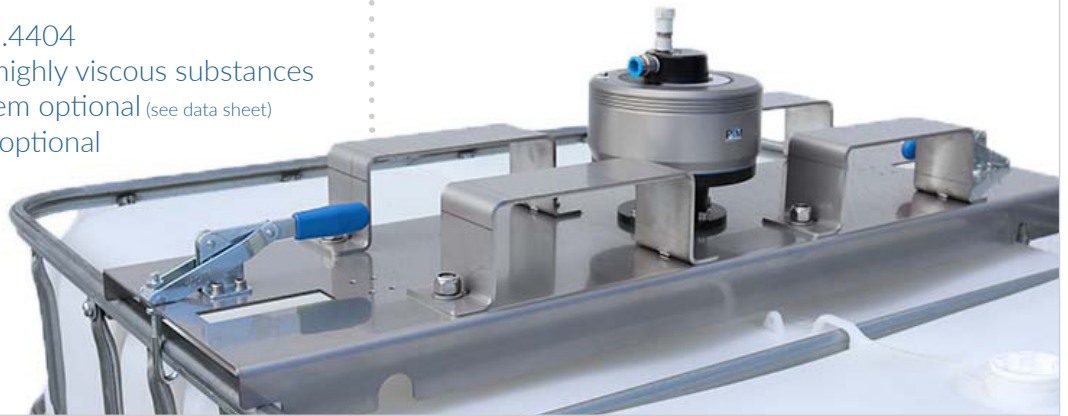


ECO-LIGHT

- Screw-on system for direct fastening on lid
- All parts being in touch with substance are made of stainless steel
- With ATEX-0/1 zone separation flange
- Weight only 10.5kg

TRAVERSE

- Easy handling
- V4A stainless steel 1.4404
- Stable fastening for highly viscous substances
- Impeller Schütz system optional (see data sheet)
- With forklift eyelets optional



TRIPOD AGITATOR

- Easy, clean handling
- Automatic lifting for ergonomic working
 - Optimal for loading IBC tanks with forklift or pallet truck
- Measuring and individual control
 - Occupational safety (see data sheet IBC tripod agitator)



WE GENERATE MOVEMENT IN SPECIAL ENVIRONMENTS.