

Compressed air container stirrers model series PMC 120/300

Suitable for stirring tasks in Intermediate Bulk Container IBC 600 L and 1000 L at low speed.

General specifications

- All-stainless steel housing
- Operating pressure 3-6 bar
- Air consumption 1380 L/min. at 6 bar
- Clockwise rotation
- ATEX certification



Types of mixing

- Homogenising
- Suspending
- Heat exchange

Speed range

- Low

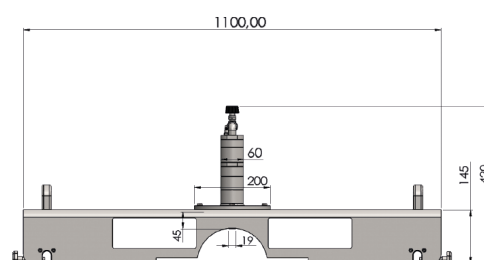
Basic models include

- Continuously adjustable speed control valve
- Plug-in connector for DN 7.8
- Silencer
- Traverse support to fit on standard IBC
- Foldable swing-out stirrer BuddeMix SW 2 Ø 400 mm
- Residue paddle Ø 138 mm



Type	PMC 120/300
Viscosity	150000 mPas
Volume	1500 L
Power output	1,2 kW
No-load speed	300 rpm
Minimum operation speed	50 rpm
Torque	63 Nm
ATEX	II 1/2G Ex h IIB T4 Ga/Gb
Code-No.	40 26446 00810 0

All technical pertaining to 6 bar. Viscosity data to be considered as guidelines.



All dimensions in mm.