

PFT HM 106

The compact continuous mixer with small dimensions

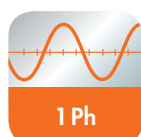
The continuous mixer has been especially designed for use with small container. Thanks to its compact dimensions the mixer can be flanged on the silo/container during transport.

TECHNICAL DATA

Part no.	00 05 75 09
Conveying output	max. 20 - 50 litres / min
Water flow meter	with gauge
Motor	230 V, 1 Ph, 50 Hz, 3 kW, 280 rpm
Mixing tube	rubber mixing tube
Water connection	Geka DN12 - 2.5 bar operating pressure
Operation and control	start / stop
Grain size	max. 6 mm
Dimensions: L/W/H	1,300/210/500 mm
Connection flange	Ø 250 mm
Weight	~ 82 kg without control unit

Kindly note:

Conveying distance depends on the used materials.



ADVANTAGES AT A GLANCE

		<ul style="list-style-type: none"> 1 Removeable mortar outlet 2 Perfect teamwork between screw mixer and conveying pump 3 Removeable control unit 4 Removeable rubber mixing tube 5 Comfortable transport flanged to silo/container 6 Easy mounting to silo/container thanks to Ø 250 mm connection flange
		<ul style="list-style-type: none"> 3 Minimum effort for maintenance and cleaning 4 Constant mixing quality 5 Silo mixer 6 Easy handling Also available as 400 V version

FIELDS OF APPLICATION

- Bonding and reinforcing mortar
- Masonry mortar
- Grouting mortar
- Plastering mortar
- Screed mortar
- Levelling compound
- Finishing coat



ACCESSORIES

PART NO.

- | | |
|--|-------------|
| ■ Extension cable 3 x 2,5 mm ² ,
BLU 2-16 A - 25 m | 20 42 34 00 |
| ■ Water hose DN12
Geka / Geka - 20 m | 20 21 20 10 |
| ■ Spray nozzle DN19 Geka | 20 21 57 00 |

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