



Applications

- Gypsum plasters
- Lime-gypsum plasters
- Cement plasters
- Lime plasters
- Lime-cement plasters
- Insulating plasters
- Recessed mortar
- Exterior basecoat
- Floating screeds
- Masonry mortar
- Premixed mortar
- Insulation materials

- PFT G 4 is a continuously operating mixing pump for ready mixed dry mortars suitable for machine use.
- It can be filled using bagged cargo as well as directly from a silo / container using a delivery hood or with an injection hood and the PFT SILOMAT system.
- The PFT G 4 has a distillation zone for holding the ready mixed mortar which is different from the mixing and pump zones. The dry mortar is thrown into the mixing chamber via the tiled feed tray.
- PFT G 4 can be started and refilled at any time. The feed tray is driven separately and can be dismantled quickly using a central locking device.



Technical Data	
Part No.	PFT00260621
Working Pressure	Max. 25 bar
Conveying Capacity	Max. 20 l / min
Motor	230 / 400V, 1/3 Ph, 50 Hz, 5.5kW, 400rpm
Hopper Content	145 Litre
Connection Cable	RED 5-32 A BLU 2-16 A – 1m
Rotor / Stator	SD 6-3 slimline
Spraying Gun	DN25-3600 S14 200 Geka
Air Compressor	COMP P-200, 230V, 1 Ph, 50 Hz, 0.5 kW, 200 l/m
Material outflow	DN35 female part DN 25 male part
Material hose	RONDO DN25 – 10 m
Water pump	AVO 500 230 V, 1 Ph, 50 Hz, 0.37 kW
Dimensions	1200 x 720 x 1530mm (L x W x H)
Filing Height	910mm
Total weight	290kg

