

PUR-melting units

GPU-04



PUR application devices for processing polyurethane in 2 Kg cartridges

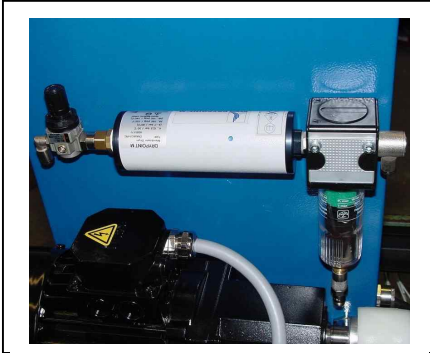
GPU-04 PUR application unit 4 litre

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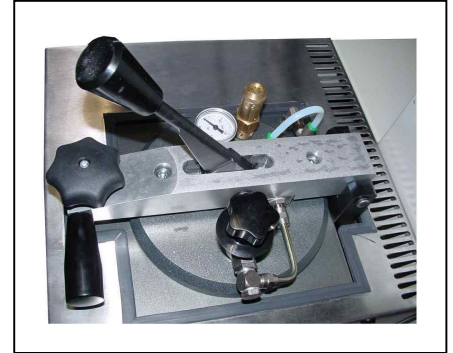
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With compressed air dryer



With multichannel regulator



Air proofed lid

Standard equipment:

- PID plug-in regulator with self-optimisation
- Automatic start up protection for the pump
- Controllable alternating current motors (Lenze)
- Tank has an antiadherence coating.
- Electrical components: Siemens, Klöckner-Möller, Lenze, Weidmüller
- Temperature fall logic
- Exchangeable heating throughout the entire plant
- Filter block out of high strength aluminium (no casting)
- Compact and service-friendly set-up
- Guiding voltage entry

Optional equipment:

- Plant equipment can be tailored to individual application
- Compatible sensor for products of other manufacturers (PT 100, FE/KO, NI 120)
- Automatic granulate filling systems
- Possible pump sizes 5 kg/h, 10 kg/h, 20 kg/h, 40 kg/h
- Capacity level query with level control
- Compressed air dryer
- Pneumatically regulated bypass. The adhesive pressure can be set reconstructive via the air pressure

Multi-smelt unit
GR06
PUR-Edition



Technical Data

Tank:	1,5 x 2 Kg cartridges
Voltage:	3/N/PE 400V AC 50 Hz
Heating capacity:	1,2 KW
Melting capacity:	3 Kg/h*
Pump capacity:	Gear pump
Capacity:	0 - 40 Kg/h
Pump drive:	Alternating current motor
Hose connections:	1 - 4
Dimensions L,W,H:	720 x 360 x 510 mm

*Depends to used polyamide