

● **COMPACTORS**
DEG-1 AND DEG-2

Well compressed, perfectly condensed



DEG-1



DEG-2

Technical information

High pressure for first-class results: With the DEG-1 and DEG-2 compactors, smooth castings are not a matter of luck but a logical consequence. These high-power compactors for hardening plaster and silicone duplicating materials compress the residual air so completely they create a dense, homogeneous product. Depending on the starting pressure, up to 6.0 bar can be achieved and can be varied at will. Both devices use stainless steel inserts, can be set to operate for up to 60 minutes, and are designed to take several moulds at the same time. The DEG-2 also has an integrated heater with two temperature settings, switchable from 37°C to 55°C.

- maintenance-free, high-performance compactors for hardening plaster and silicone duplicating materials
- depending on the starting pressure, adjustable up to 6.0 bar then reducible to any pressure
- automatic timer up to 60 minutes
- pressure chamber quick release, automatic venting
- over-pressure valve for maximum safety, non-return valve for steady operating pressure
- integrated stainless steel inserts, designed for multiple moulds
- DEG-2 also with integrated heater with two settings (37°C/55°C)
- 2 m compressed air hose supplied

● Technical data and accessories

DEG-1	Item no.: 180999
DEG-2	Item no.: 180996*
Voltage*	220–240 V / 50/60 Hz
Power consumption	0.1 A, 4.2 A *
Output	20 W, 1000 W*
W x H x D	300 x 230 x 380 mm 345 x 285 x 450 mm*
Weight	13.2 kg, 19.7 kg *
Sound level	≤ 70 dB (A)
Compressed air connection	min. 3.5 bar
Operating pressure	max. 6 bar
Pressure chamber H x D	130x250mm, 130 x285mm*

Incl. in delivery	Item no.:
PVC hose Ø 8 x 6 textile (blue) 2 m	320026
Supply line	592012
Accessories	Item no.:
PVC hose Ø 8 x 6 textile (blue) per meter	320026
Polymerisation trough only DEG-2	180053*

*Other voltages on request

Technical changes reserved



DEG-2



DEG-2

Major features at a glance

- high-performance compactors for hardening plaster and silicone duplicating materials
- provide dense, homogeneous products
- pressure regulation up to 6.0 bar
- easy to use, meet high safety standards
- integrated heater with two settings (DEG-2 only)

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