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Injection pump BMP 6552 VP



Injecting – filling - conveying

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Injection pump BMP 6552 VP

Air driven piston pump for the professional application iwth 1 or 2-component injection resins under highest injection pressure.
Very easy to operate and to transport. Injection pressure is steplessly adjustable.

Die BMP 6552 VP is a compressed air driven injection pump with working pressure up to 416 bar. Transmission of air motor is 52:1, preadjustment of required pressure possible without problems. The pump stops after reaching the required working pressure. Additional the working pressure can be controlled on behalf of 2 separate manometers. Due to the low weight of approx. 34 kg (including the trolley and hopper) this pump is very mobile and easy to transport on building sites.

With the pressure relief system the working pressure can be released even if the material hose and lance are clogged. With suitable accessories this pump can also be used as professional Airless spray equipment.

Technical data

Pressure ratio:	52:1
Max. capacity/min:	6,5 ltr.
Capacity / double stroke	40 ccm
Max. working pressure	416 bar
Total weight:	34 kg
Noise level:	80dB (A)
Max. air intake pressure	8 bar
Material fitting	NPS ¼"
Material quality:	Stainless steel

BMP 6552 VP

Optional accessories

- HP - hose DN5-7,5mtr
- HP – spray guns
- Injection gun
- Injection lance rigid
- Injection lance flexible
- HP ball tap
- High pressure filter
- Trolley
- Choice of spray nozzles
- Direct suction
- Hopper 6 l