

# BS Vertriebsbüro GmbH

*Silo-Anlagenbau - "Your specialist in silo components"*

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## Jet Loaders + Loaders / chute

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## Impeller Packer For Valve Bags

**The impeller packer consists of a valve bag filling system and an electronically controlled weighing system.**

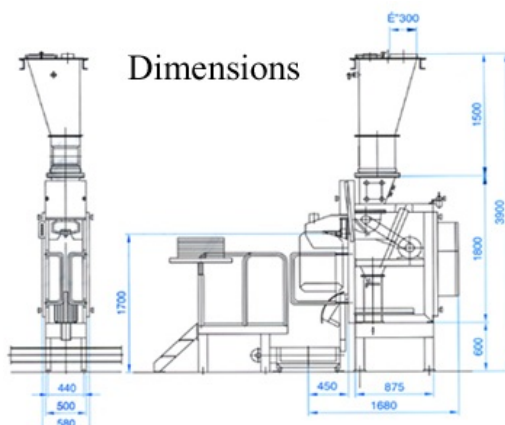


This impeller packer is used for bagging powders and granular materials of small particle size into 10 kg up to 50 kg valve bags. Primarily used in the Building Materials Industry, it packs cement, lime, gypsum, plaster mixes and other materials with similar handling characteristics.

Outputs up to 600 bags/hour can be obtained from a single machine. Higher outputs are achieved by installing machines side by side. The impeller packer has been designed for both manual and automatic bag placing.

### Technical Data

Weighing range	10 to 50 kg	Power supply	3 - 230/400 V, 50 Hz (other available)
Bag types	valve bags	Power consumption	6 KW
Bag materials	paper and plastic	Control voltage	24 VDC (other available)
Valve widths	90 - 150 mm	Protection	IP 55
Bag dimensions	width: 350 - 600 mm length: 450 - 900 mm	Environmental temp. with anti-freeze protect.	+ 5° C to + 40° C - 10° C to + 40° C
Output (with valve widths of > 110 mm)	up to 600 bags/h each 25 kg (depending on material, bag dimensions/valve width))	Aspiration supply - suction - suction volume	0,01 bar 20 m <sup>3</sup> /min.
Air supply	clean, oil-free compression air	Noise level	< 75 dB (A)
Operating pressure	6 bar	Weight	530 kg; controller 70 kg
Air consumption at 6 bar	V = 40 NI/cycle		



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