## **Erkojet-BSE**



## Versatile big-bag filling machine with an electronic gross scale Suits for the filling of different powders and granules

- dosing and weighing directly to the big-bac •
- no problems with material sticking to the ٠ scale
- different alternatives for dosing: feeding auger DN150-300, gate valve dosing, 2-stage butterfly valve etc. according to product to be handled
- parts that contact the product are made of electronic scale and can be stamped if ٠ stainless steel
- can be linked with pallet cassette and conveyors for filled big-bags etc.

- preopening of the big-bag with an air blower
- automatic hooks for releasing of the big-bag after filling
- easy to clean
- easy to move if necessary •
- can be also equipped with a separate net scale (ERKOJET-NSE)
- necessary
- standard connections for electric and compressed air

## **ERKOJET BSE**

**SEMI-AUTOMATIC BIG-BAG FILLING UNIT** 

DN 250, NP 750  $|\Psi|$ + 1700 

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Rights for

ERKOMAT **POWDER HANDLING - SACK FILLING AND PALLETISING** 

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ERKOMAI **POWDER HANDLING - SACK FILLING AND PALLETISING** 

Technical data:	
capacity	5-30 big-bags/hour
	(depending on suitable
	dosing method acc. to
	product to be handled)
big-bag weight (scale step 500	g) 300 - 1450 kg
(scale step 1000	<u>) g) 500 – 2000 kg</u>
compressed air	
- pressure	5 - 7 bar
- consumption	0,1 Nm <sup>3</sup> /minute
electricity	
- voltage (standard)	400 VAC 50 Hz
- power demand	appr. 5 kW
dust removal connection	DN 80
weight	800 kg
equivalent continuous A-weight	ed
sound pressure level	79 dB(A)
	· · ·
0, NP 10	ERKOPACKING Bagging Systems
·	
	Single filling units, automatic

	ERROPACKING Dagging Systems
	Single filling units, automatic bagging stations and lines, closing units for valve bags with different closing methods; heat sealing, hot- melt or cold gluing, ultrasonic. Automatic bag placers with high capacity, automatic unrolling devices for rolled up bags, auxiliary equipment to bagging lines, bag palletizing equipment.
	ERKOTEC Powder Handling
	Single machines and equipment required in handling of granules and powders. Rotary valves, centrifugal and vibrating separators, diverter valves, dust removal filters, vibrating beds, fluidization equipment. Process systems for granules and powders. Storage, pneumatical conveying, dosing, weighing and automation.
	ERKOFILLING Packing Service
	Erkomat performs packing service (of bags) according to customer demands. The service also includes storage of pallets and delivery within an agreed period, in conformity with transport orders.
or technical alterations reserved	

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