J-Jet: High Troughput and Dust-free
Ventilated Rotary Nozzle with Adjustable Clamping Flange

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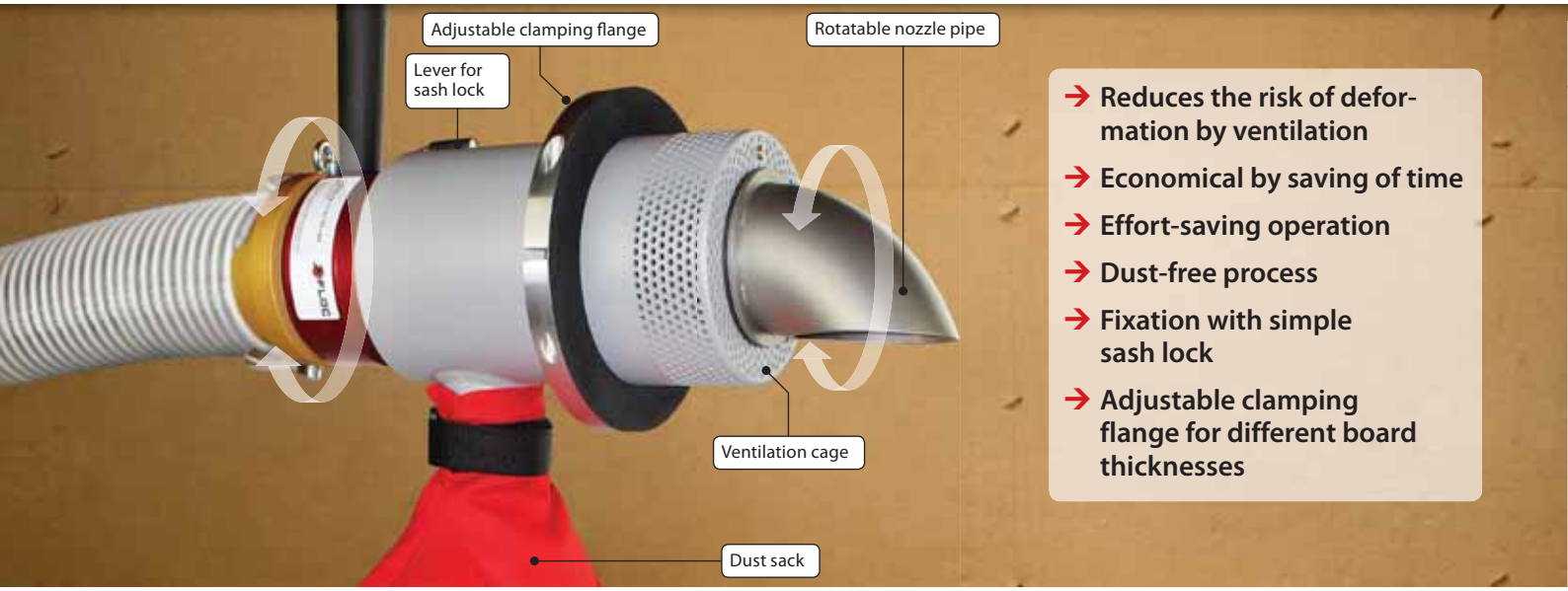
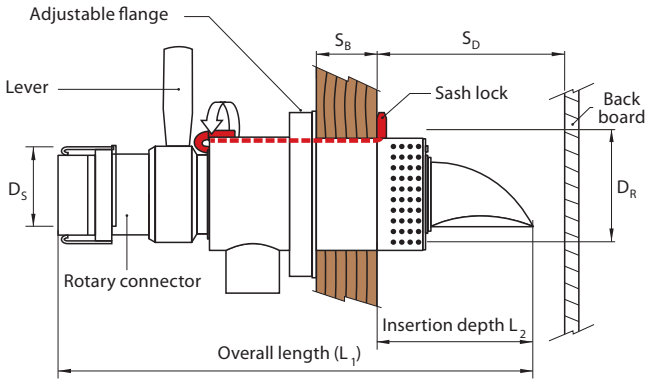


- Reduces the risk of deformation by ventilation
- Economical by saving of time
- Effort-saving operation
- Dust-free process
- Fixation with simple sash lock
- Adjustable clamping flange for different board thicknesses

Ventilated rotary nozzles can fill stud wall constructions with insulation material and conduct excess air controlled. In this process the insulation material flowing with the injection air is accelerated by inflow in the rotary nozzle. Afterwards it is passed with the nozzle pipe parallel to the stud cavity layer. Arrived at the top the installer turns the nozzle pipe with the grip in the right stud cavity corner. The excess air is ventilated through the perforated sheet metal cage in the dust sack Thereby dust emissions can be reduced to a minimum while injecting.



Technical data

	J-Jet 75>60	J-Jet 75>75
Nozzle outlet	angled	angled
Passive ventilation	●	●
Active ventilation	●	●
Insulation thickness [S_D]	145 ... 350 mm	145 ... 600 mm
Board thickness [S_B]	10...75 mm	10...75 mm
Adjustable flange	●	●
Overall length L_1	426 mm	465 mm
Insertion depth L_2	145 mm	145 mm
Hose connection	NW75 (3")	NW75 (3“)
Drill hole required Ø [D_R]	105...115 mm	105...115 mm
Prod.no.	3795	8477

Accessories

	Description	Prod.no.
	**Pro hole saw Ø 106,5 mm**	6182
	**Hole saw Ø 106,5 mm** with ejection system; HSS/SDS availabe	4966
	**Hole saw HF 106,5 mm** wood fibre panel	5917
	**Sealing cork 106 mm** cone-shaped cork	1948
	**Sealing plug 106 mm** wood fibre	4673


1 Drill injection hole with hole saw


2 Adjust clamping flange


3 Put the rotary nozzle into the injection hole


4 Fixation of the rotary nozzle


Fixed nozzle with by sash lock


5 Injection process


6 Fill tool squeezing out manually


7 Injection hole with sealing cork

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