

Jet2-N, Jet6-N, Jet8-N

Inline Nozzle Spot Dryer



Overview

Compact washdown blower housing with an integrated high-speed jet blower. Direct flow of air from the blower outlet to the target surface eliminates plumbing efficiency losses, simplifies maintenance and accelerates installation.

Jet2-N, Jet6-N and Jet8-N use two, six or eight convergent nozzles in line. Each nozzle has a 10 mm / 0.375 in exit, a chevron trailing edge and a coaxial shroud. Aiming is a 60° cone and 360° about the nozzle centerline.

Mounting options include a floor tripod, a Ø30 mm or twin Ø12 mm tube conveyor sidewall brackets, M8 connections in the end caps and M6 taps on the housing. That flexibility, together with adjustable nozzle aim, lets the Jet-N series target hard-to-reach problem areas on sensors, parts, pouches and more.



IDEAL FOR

Glass Bottles, PET, Cans, Sensors, Parts



INDUSTRIES

CPG, Auto, Pharma



COMPRESSED AIR REPLACEMENT

94% kW Savings, Plug-n-Play



IMPROVE QUALITY

Enhance Drying, Stop False Rejects, Improve Up-time



SMART

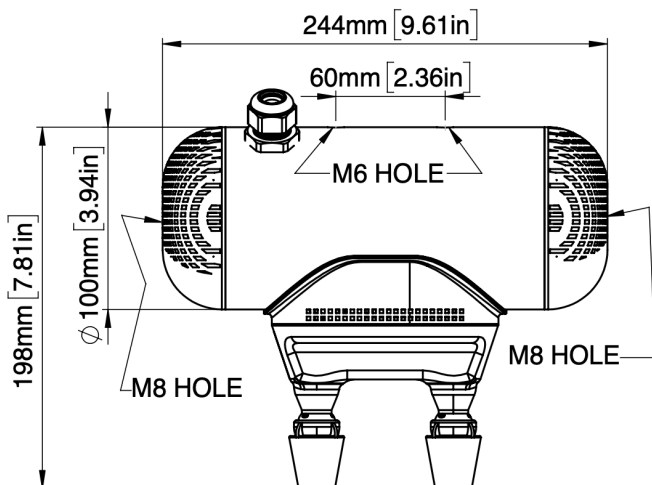
Safety, Low Maint., Smallest Footprint

Technical specifications

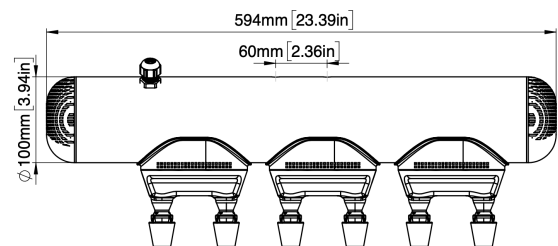
Parameter	Jet2-N	Jet6-N	Jet8-N
Nozzle architecture		Dual inline chevron Ø10 mm / 0.375 in	
Nozzles	2	6	8
Rated voltage		24 VDC	
Rated current	22 A	66 A	88 A
Power consumption	528 W	1 584 W	2 112 W
Optional input	230 VAC 2.6 A	230 VAC 7.8 A	230 VAC 10.4 A
Max. air pressure		25 kPa	
Max. air flow	1 500 L/min	4 500 L/min	6 000 L/min
Life / sound / temp.		25 000 h · 72 dBA · -20 °C to +50 °C	
Electrical enclosure type/size	ABS 20×12×12 cm / SS 30×25×15 cm	SS 40×40×20 cm	SS 60×40×20 cm
Mounting options	Tripod / Ø30 mm tube conveyor sidewall bracket / Ø12 mm tube conveyor sidewall bracket pair		
Origin / standards / warranty	Germany / UL 508A, IEC 60204-1 / Wash-down / 3 years extended		

Dimensions

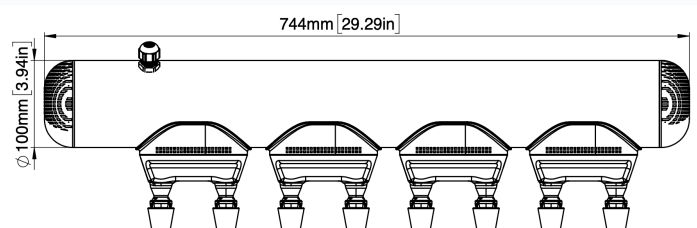
Jet2-N



Jet6-N



Jet8-N



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