

Jet2-S, Jet6-S, Jet8-S

Flexible Spider-Arm 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-S, Jet6-S and Jet8-S use two, six or eight flexible spider arms in line on the housing. Each arm ends in a 10 mm / 0.375 in chevron nozzle with a coaxial shroud. Spider arms bend and position independently so you can wrap airflow around crowns, wine closures, and complex part geometries that fixed nozzles cannot reach optimally.

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 spider-arm aim, lets the Jet-S series target hard-to-reach problem areas on sensors, parts, pouches and more.



IDEAL FOR
Crown-Cap, Wine Closure, Parts



INDUSTRIES
CPG, Auto, Aerospace



COMPRESSED AIR REPLACEMENT
94% kW Savings, Plug-n-Play



IMPROVE QUALITY
Enhance Drying, Stop False Rejects, Improve Up-time



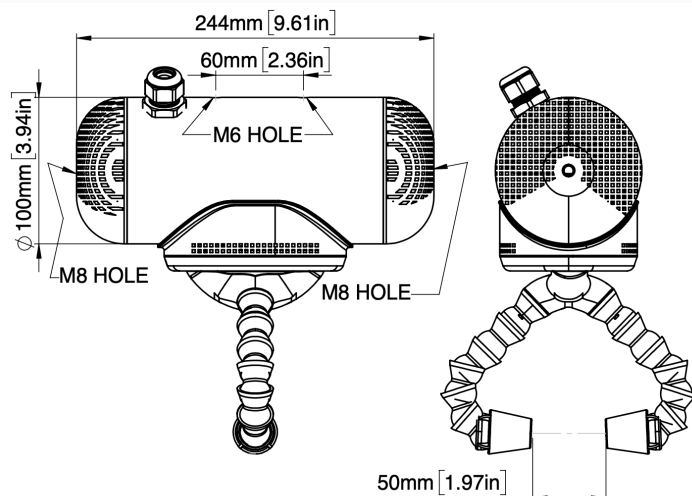
SMART
Safety, Low Maint., Smallest Footprint

Technical specifications

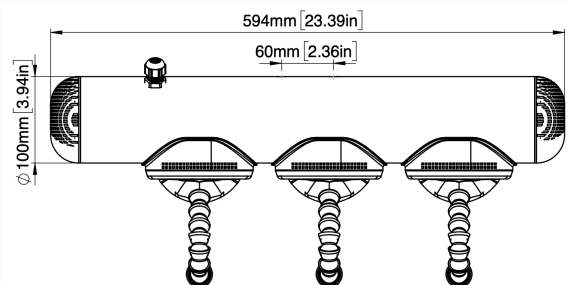
Parameter	Jet2-S	Jet6-S	Jet8-S
Arm architecture	Flexible segmented spider arms, chevron Ø10 mm / 0.375 in		
Spider arms	2	6	8
Rated voltage		24 VDC	
Rated current	22 A	66 A	88 A
Power consumption	528 W	1 584 W	2 112 W
Optional input	230 VAC 2.6 A	230 VAC 7.8 A	230 VAC 10.4 A
Max. air pressure		25 kPa	
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

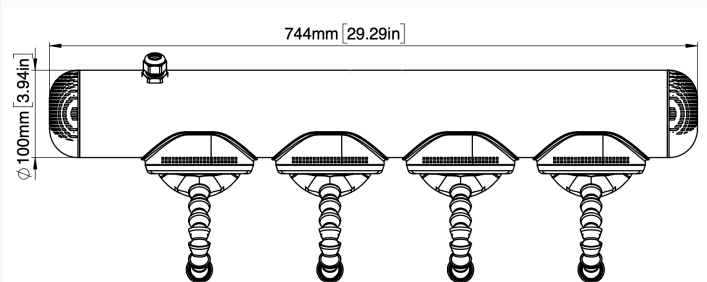
Jet2-S



Jet6-S



Jet8-S



Jetdry Technologies UG (haftungsbeschränkt)

www.jetdry.tech · sales@jetdry.tech



+49 30 21927787



+1 805 219 6632

