

GARMENT FINISHING SYSTEM

HGX-Q3000B HGX-Q7000B HGX-Q9000S



GARMENT TUNNEL FINISHER

- Suitable for large volume finishing of uniforms or work wears for factory, hospital, etc... at good finishing quality
- Single or double passage available for different productivity needs
- Servo-driven conveyor for accurate drive
- Automatic lint collection system
- Alarm sensor for garment drop inside tunnel
- Connectivity to automatic garment folder for ultimate automation process



ZD-C800A

GARMENT FOLDER

- Selectable semi-auto or fully auto made
- PLC precision control ensure good folding quality
- Can be connecting from conveyor system
- Automatic loading and folding with hanger removal
- Automatic length recognition for best folding program
- High quality pneumatic and sensor system
- Easy operation saving labor

	HGX-Q3000B	HGX-Q7000B	HGX-Q9000S
Productivity*	200-300pcs/h	500-700pcs/h	900-1200pcs/h
Passage	Single	Single	Double
Fan Motor Power	3kw x 2	3kw x 6	4kw x 6 + 5.5kw x 2
Total Power	7.5kw	20kw	50kw
Steam pressure	0.6Mpa	0.6Mpa	0.6Mpa
Steam consumption	80-120kg/h	200-300kg/h	250-320kg/h
Compressed air pressure	0.6Mpa	0.6Mpa	0.6Mpa
Compressed air consumption	25m³/h	45m³/h	45m³/h
Width	5150mm	9150mm	11700mm
Depth	1580mm	1580mm	2118mm
Height	2375mm	2375mm	2700mm
Weight	1000kg	2500kg	3500kg

	ZD-C800A	
Productivity*	600-800pcs/h	
Power	4kw	
Compressed air pressure	0.6Mpa	
Compressed air consumption	25m³/h	
Compressed air connection	12mm	
Width	1300mm	
Depth	2700mm	
Height	2300mm	
Weight	2000kg	

For products improvement purpose, we reserve the rights to change the specification without notice

Presented by **ONE LAUNDRY MACHINERY CO. LTD.**

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^{*} Actual productivity vary depends on conditions