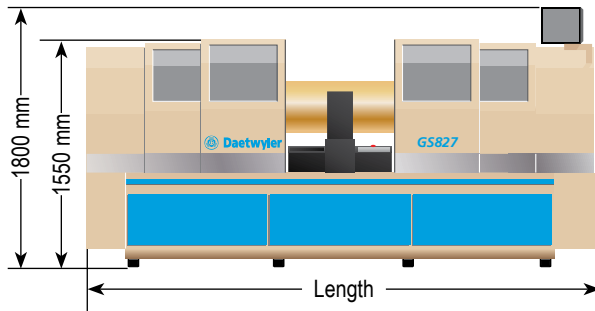


GRAVOSTAR 827

Cylinder Specifications



ENGRAVING

Machine Dimensions	GS827-3500	GS827-4750	GS827-5500
Total Length	3500 mm	4750 mm	5500 mm

Cylinder Dimensions			
Circumference Range			
350 mm – 1500 mm for all units			
Shafted Cylinders		Dedicated shafted configuration	
Dual chucks	Cylinder length max.	1275 mm	2525 mm
	Face length max.	1040 mm	2290 mm
	Cylinder weight max.	1300 kg	1300 kg
Shaftless (Hollow) Cylinders		Dedicated shaftless configuration	
Spindle with removable cones	Face length max.	1425 mm	2290 mm
	Cylinder weight max.	900 kg	900 kg
Shafted or Shaftless Cylinders		Dual configuration (add arbors/cones as needed)	
Dual chucks	Cylinder length max.	1275 mm	2525 mm
	Face length max.	1040 mm	2290 mm
	Cylinder weight max.	1300 kg	1300 kg
Chucks with arbors and cones	Cylinder length max.	1040 mm	2290 mm
	Cylinder weight max.	900 kg	900 kg

Loading Clearance: 35 mm per end

Electrical Data: Power supply: 1 x 240 V +/- 3%, 50 or 60 Hz Power consumption: 4 kVA

For more information about the GRAVOSTAR 827, visit our website at: www.daetwyler-rd.com



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