

WGD-020 - Wave Guide Dryer

DRY AIR FOR NETWORKS, CABLES AND SIGNALS



Standard operating conditions WGD-202	
Medium	Ambient air
Operation	Fully automatic and continuous
Location	Indoors
Enclosure	IP 40
Qualification	Acc. different MIL standards
Ambient Conditions	
Min. temperature - operational	-10°C
Max. temperature - operational	+49°C
Min. temperature - storage	-30°C
Max. temperature - storage	+71°C
Outlet dewpoint at 100% load and 35°C, 50% R.H.	-40°C
Power supply	
AC	3 x 440V - 60 Hz, 3 x 280V - 50 Hz
Power (AC)	1550 Watt

Technical data	
Capacity at 100 kPa and 20°C	2000 l/h ± 10%
Capacity at 400 kPa and 440V	500 l/h
Capacity at 400 kPa and 380V	400 l/h
Purge air dryer	800 l/h ± 20%
Outlet pressure	400 kPa
Operation	Stand alone with external air is optional

Dimensions and weight				
Model	Dimensions (mm)			Weight (kg)
	Width	Depth	Height	
WGD 020*	725	700	703	83 ± 10%

* incl. shock adsobers

SPXFLOW



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