

IP Water Spray testing Chamber



This chamber used for water spray test of waterproof and explosion proof



Model	QRIPW-7300	QRIPW-7630	QRIPW-71152
Temperature		Water Max. 98 °C	
Control		Digital P.I.D controller	
Internal Dimensions	600 × 500 × 1 000	900 × 700 × 1 000	1 200 × 500 × 1 200
External Dimensions	770 × 675 × 1 550	1 200 × 850 × 1 550	1 550 × 1 100 × 1 800
Internal Material		SUS 304 polished	
External Material		Powder coating	
Insulation		Glass wool	
Door Packing		Silicone rubber	
Windows		Tempered safety glass	
Safety Device		Over Temp. limit	
Power	220 V, 5 kW	220 V, 3 kW	3P, 220 V, 5 kW

Blade Mold Oven



This oven used to mold blade of wind generator and carbon material.



Model	PRBMO-71380
Temperature	Max. 300 °C
Control	Digital P.I.D controller
Internal Dimensions	3 300 × 700 × 1 200
External Dimensions	4 200 × 1 100 × 1 200
Internal Material	SUS 304 polished
External Material	Powder coating
Insulation	Ceramic wool + glass wool
Door Packing	High temp. grade foamed silicone rubber
Windows	Tempered safety glass, three fold
Safety Device	Over Temp. limit
Power	3P, 380 V, 22 kW
Table	Aluminum profiles