

RAPTOR NX-E series



All-in-One Type Optical Resin Dryer

			NX-5E	NX-25E
Drying method			Dehumidified compression air circulation without drying blower use	Round system with drying blower use
Max. working temperature	°C		150	150
Loading capacity	L(kg)		8 (5) -- 5 (3) Variable type	42 (25) -- 25 (15) Variable type
Filter unit			Super micron filter unit for optical resin	
Stock detection mechanism			Electrostatic proximity switch on drying drum	
Hopper capacity	L		0.8	2.5
Controller			Thermocouple temperature control, touch panel-type controller mounted with a CPU board	
Compressed air	Compressed air pressure	MPa	0.5	0.7
	Compressed air consumption	NL/min	80	133
Power	Heater power	kW	1.2	1.6
	Drying blower power	kW	-	0.08
	Supply blower power	kW	1.03	1.03
Power supply standard			200 / 220V 50 / 60Hz 3ø	
Outer dimensions (WxDxH)	mm		406 x 465 x 900 (Without attachment)	521 x 715 x 1,310 (Without attachment)
Weight	kg		50	88