

SDD-465-75-2.2

PRODUCT SPECIFICATION

Rotary table model	SDD-465-75-2.2
Diameter	Φ465mm
Center height	/
Disk height	235
Rated/Max.speed	0.01 (Φ450)
Disk surface runout	0.05
Disk center hole radial runout	50/75rpm
Center hole diameter	/
Drive type	Direct drive
The rated voltage	220V
Power output S1 100%	2.2kW
Power output S6 40%	3.96kW
Rated/Max.torque	420/859.5N.m
Rated/Max.current	9/25A
Cooling system	Natural cooling
Motor temperature sensor type	KTY84-130
Clamp type	Air clamp
Clamp air pressure	0.50-0.55MPa
Clamp torque	1400N.m
Vibration velocity	0.2mm/s
Positioning accuracy	±10(20")
Repeating accuracy	±2(4")
minimum unit	0.001°
Load capacity	1000kg
Weight	228±4kg
Match system	SIEMENS
Degrees protection	IP66

