

■ CURVE MACHINE

CURVE MACHINE
SIDAI CURVE GENERATOR MODEL CG-2.0
SIDAI RECESS CURVE GENERATOR MODEL RCG-2.0
SIDAI LARGE CURVE GENERATOR MODEL LCG-2.0
SIDAI AUTOMATLC CURVE GENERATOR MODEL CG-2.0-AT
SIDAI HIGH SPEED CURVE PELLET MACHINE MODEL HSCGM-2, 4
SIDAI HIGH SPEED CURVE POLISHING MACHINE MODEL HSCPM-4, 6
SIDAI HIGH SPEED CURVE PELLET MACHINE MODEL HSCM-2 (4, 6)
SIDAI LOW SPEED POLISHING MACHINE MODEL LSP-6 (4)
SIDAI SUPER PRECISION LOW SPEED POLISHING MACHINE MODEL LSP-1
SIDAI LOW SPEED POLISHING MACHINE MODEL LSP-1 (LARGE TYPE)



■ SPECIFICATION

Description	UNIT	CG-2.0
One Face Working Time	sec	3 ~ 40
Grinding Limit	-	$\pm 2R \sim \infty$ (R ± 0.003 mm)
Chuck Attachment	mm	$\varnothing 3 \sim \varnothing 120$
Chuck Spindle Cross Travel	mm	± 60
Chuck Return Travel	mm	± 50.5
Chuck Spindle Speed	-	16' 30RPM (2 step)
Grinding Spindle Speed	-	8,000' 12,000 RPM (2 step)
Grinding Spindle Revolution Angle	°	0 ~ 45
Power Supply	-	220V / 380V, 3 ~

SURFACE GRINDING MACHINE

Power Required	Kw	1.1
Air Pressure	-	200g ~ 9kg (spring)
Overall Dimension (L x W x H)	mm	1,040, x 750 x 1,430
Net Weights	kgs	600
Mechanical Movement	-	Lens Spindle Infeed / Dia. Wheel Rotation Grinding
Processing Lens Solution	-	Water Soluble Coolant / Water Mixed Polishing Powder

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