

Surface Grinding Machine SPSG2506

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Surface Grinding Machine

SPSG2506

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Description SPSG2506 metal hydraulic surface grinder machine belongs to one of our most economic manual hydraulic surface grinder machines. And it is small in size and delicate in design. **Features:**

1. Adopt the exceeding precise class7 (P4 level) ball bearing for spindle.
2. Table can be dynamic with a big table size
3. Could work with much different materials

SPECIFICATIONS

Model	Unit	SPSG2506
Max.workpiece to be Ground (LxWxH)	mm	600x300x340
Max. Grinding Length	mm	640
Max. Grinding Width	mm	320
Slide way		V-type+Flat type
V-type rail with Steel-ball	Kg	200
Table Size (LxW)	mm	600x300
Number of T -Slot	mmxn	14x1
V-type rail with Steel-ball (Grinding Length/Width)	m/min	3-20
Cross Feed On Handwheel	mm	0.02/Graduation 2.5/revolution
Vertical Feed On Handwheel	mm	0.01/Graduation 1.25/revolution

Wheel Size (dia×width×bore)		mm	300×30×75
Spindle Speeds	60Hz	rpm	1400
Total Power		Kw	5.6
Spindle Motor		Kw	4
Working Pressure		Mpa	3
Max.Capacity		L/min	18
Oil tank capacity		L	80
Surface Roughness		m	Ra0.32
Paraller Level		mm	300:0.005
Machine Size (L×W×H)		mm	1960×1480×1850
Packing Size (L×W×H)		mm	2000×1640×2020
Gross Net		T	1.30 1.43