

S300 SAWBLADE SHARPENING MACHINE



Specifications

Grinding Range	Ø 65-300mm
Optional accessories	Ø 35-100mm
Tooth pitch	25 mm Max.
Tooth depth	8 mm
Sawblade Thickness	8 mm Under
Grinding speed	Constant speed 90 teeth/min
Cutting angle	0~30°
Grinding wheel specification	Ø150 x Ø25 mm
Grinding wheel speed 50HZ/60HZ	3800/4500 rpm
Grinding wheel motor	1/3 HP
Transmission motor	1/4 HP
Package size	75 x 68 x 72 cm
Net weight/gross weight	130 / 160 kg



TOOTH TYPE
For Non Ferrous Metal



Applicable for
HSS Steel Circular Sawblade

TCT Steel Circular Sawblade
TCT

Standardtype circular sawblade sharpener

Instruction of Functions

- Desktop type machine
- Constant sharpening speed: 90 teeth/minute
- It is applicable for grinding the straight teeth and the circular arc teeth. The teeth shape could be changed per your need only with a hex. Spanner.

- It is suitable to select and purchase the special bantamweight clamping seat of the sawblade for this machine, thus the little sawblade in 30 diameter could be ground

Easy to operate and adjust

- The clamping seat of the sawblade is reformed. It endures the friction with special bearing to avoid the spring sheet's abrasion and to ensure the machine's sharpening accuracy and durable capability.

Standard Fittings

Work lamp	1pc
Tool box 工	1set
Guide Plate	1pc
Operation Manual	1copy
Grinding wheel	5pcs

※ All specifications, designs and characteristics shown in this catalogue are subject to change without prior notice.



Standard Fittings Ø60

Specifications Ø30