



Precision End Mill Grinder



PATENT

NEW

FAST EASY

NO.2 FOR SECOND RADIAL ANGLE 20°

ADJUST SCREW FOR DULL OR SHARP

NO.3 FOR CUTTING ANGLE 6° GRIND ALL SURFACE OF END MILL 6° TAIL

CHECKING STOCK FOR CHECK END MILL PARALLEL WITH HOLDER UNIT

GRINDING STOCK MADE OF CAST IRON

NO.1 FOR END MILL FLAT SLOT ANGLE 30°



For End Mill Re-sharpening, 2, 3, 4 Number Flute Precision Efficient, Easy operation, Short processing time, Grinding Diameter from 4-13 mm. Reasonable Price, Fast, Rigid, Simplified Step

1. High Efficiency, High Quality Grinding Slip, Good Grinding Results
2. Quality Assurance: $\pm 0.02\text{mm}$, Strong, Reliable, Grinding Stock Won't Bend.
3. Easy Operation, For Urgent Need, Low cost, Save Money

VEG-25A

ORDER NO.	VEG-13A	VEG-25A
CAPACITY END MILL DIA.	$\phi 4 \sim \phi 13\text{mm}$	$\phi 12 \sim \phi 25\text{mm}$
MOTOR	450W	1000W
SPEED	4800rpm	4300rpm
POWER	AC-110 or 220 1PH 50/60HZ	AC-110 or 220 1PH 50/60HZ
AXIAL-ANGLE	NO.1 END MILL FLAT SLOT ANGLE 30° NO.2 SECOND RADIAL ANGLE 20° NO.3 CUTTING ANGLE 6°	NO.1 END MILL FLAT SLOT ANGLE 30° NO.2 SECOND RADIAL ANGLE 20° NO.3 CUTTING ANGLE 6°
STANDARD ACCSSORIES	ALLOY STEEL COLLET ER-20 COLLET: $\phi 4, 5, 6, 7, 8, 9, 10, 11, 12, 13\text{mm}$ 10 pcs/set WRENCH:1PC SDC 300 x1 For $\phi 4 \sim \phi 6\text{mm}$ SDC 270 x1 For $\phi 7 \sim \phi 13\text{mm}$ Square Type For 4 Flutes End Mill x 1 Set Hex. Type For 3 Flutes End Mill x 1 Set Parallel Type For 2 Flutes End Mill x 1 Set $\phi 4 \sim \phi 5, \phi 6 \sim \phi 8, \phi 10 \sim \phi 12\text{mm}$ EXTENSION HOLDER FOR EACH ONE.	ALLOY STEEL COLLET ER-40 COLLET: $\phi 12, 16, 18, 20, 22, 25\text{mm}$ 6 pcs/set WRENCH:1PC SDC 150 x1 For $\phi 12 \sim \phi 25\text{mm}$ Square Type For 4 Flutes End Mill x 1 Set Hex. Type For 3 Flutes End Mill x 1 Set Parallel Type For 2 Flutes End Mill x 1 Set
PACKING SIZE	320x260x300mm	365x293x345mm
WEIGHT (kg)	17	31
CODE NO.	8001-510A	8001-520A