

Chamfering & Deburring Unit





VCF-500 Accessory: Side Mill Cutter Insert SPUN 422

ORDER NO.	CODE NO.	
VCF-500	1023-001	
VCF-500W	1023-002	
VCF-500F	1023-003	

PRACTICAL

- A. UNIVERSAL APPLICATION.
- B. SIMPLIFIED OPERATION.
- C. FAST-ACCURATE-RATIONAL.
- D. TIME SAVED.



FEATURES FOR VCF-

- 1. Simplified operation, suitable for unskilled personnel.
- 2. Easily to be bevelled for any length made of steel, cast iron, nonferrous metals, plastics, acrylic etc.
- 3. 500 : With exchangeable carbide insents, knife can be changed easily to decrease cost and increase working ability.
- 4. 500W: With taper wheel or flange hot-processed parts also can be bevelled or chamferred.
- 5. 500F: Working base on surface milling principles, the deburring procssing surface is same as the milling machine surface.



TECHNICAL DATA

Space requirement	500	500W	500F
	500x320m/m	500x440m/m	500x220m/m
Weight(kgs)	28.5	29.1	29
Voltage	3Ø 220V or 1Ø 110V/220V 50HZ/60HZ 3Ø 380V/415V		
Motor output	0.7KW		
Speed	3500 r.p.m		
Lenght of guide rails	500/m/m	500m/m	500m/m
Height of bevel	0-3m/m		
Bevel angle	15°~45° (Changable)	45°	45°

PLEASE NOTIFY VOLTAGE & PHASE, WHEN YOU ORDERING. C.E MARK REQUESTED