

## KA-680 鎢鋼刀研磨機

### Blade Re-sharpening Machine

- 乾磨、水磨均可適用，避免因委外加工造成之工期延誤及增加刀片研磨次數。
- 刃口研磨腳度可調整。18°為常用角度。
- 採用循環冷卻及密封式設計，可降低耗材損失及保持清潔。
- 操作容易、保養簡易。

Simple and easy operation and maintenance.

No delay on production due to outsourcing re-sharpening.

This machine is designed and built to re-sharpening the tungsten carbide blades that are used in PCB Lead Wire Cutting Machine.

• Five Main portions:

1. Main frame of the machine
2. Electric control system
3. Coolant system
4. Grinding device
5. Feeding device

• The machine is available for dry or wet grinding operation, with or without coolant. The coolant is recycled and sealed to avoid waste and keep clean.

• Tip: The blade need to be re-grinned as it is worn out, grin in 1~2 days is normal

KA-680

主軸轉速 RPM of Spindle	3000
刃口角度 Cutting Angle	可調 Adjustable 17° - 22°
鑽石砂輪 Diamond Wheel	125D-6W-2X-35T-14B-31.75H
電 壓 Power	220V 50/60HZ
研磨速度 Cap acity	20 Minutes/Pcs
機器尺寸 Dimension	800(L) x 750(W) x 1200(H) m/m
淨 重 Net Weight	135Kgs

