



■規格:

- 旋轉中心高度:80mm
- 分割24等份、分度15度.±10"
- 平行度:0.002/100mm
- 真圓度:0.002/100mm

■標準配件:

1. $\phi 18 \times 120L$ 校正棒 *1支
2. 板手5mm *1支

■Specifications:

- Swivel center high: 80mm
- Indexing Div: 24(Every 15°)±10"
- Parallelism: 0.002/100mm
- Roundness: 0.002/100mm

■Standard Accessories:

1. $\phi 18 \times 120L$ PIN ×1pcs
2. Spanner 5mm ×1pcs

- 利用兩端頂針夾持來加工沖子，可得到相同之同心度，亦可作為測量工件同心度之用。
- 此款研磨器藉由馬達帶動，不需人工手搖操作，可節省加工時間。
- Both sides of live center to clamping punch to achieve concentricity and stabilize the processing also achieve higher accuracy.
- Motor punch former driven by motor, without hand manual operation, saving processing time.

單位:mm

訂購編號 Order No.	型號 Model	A	B	C	L	電源 Power	轉速 Speed	重量(kg) Weight
31071-30	HWF-CM300×110V	300	80	130	0~120	AC 110V 50/60Hz 單相 SINGLE PHASE	16~233 R.P.M	22
31071-32	HWF-CM300×220V	300	80	130	0~120	AC 220V 50/60Hz 單相 SINGLE PHASE	16~233 R.P.M	22
31071-40	HWF-CM400×110V	400	80	130	0~220	AC 110V 50/60Hz 單相 SINGLE PHASE	16~233 R.P.M	25
31071-42	HWF-CM400×220V	400	80	130	0~220	AC 220V 50/60Hz 單相 SINGLE PHASE	16~233 R.P.M	25
31071-50	HWF-CM500×110V	500	80	130	0~320	AC 110V 50/60Hz 單相 SINGLE PHASE	16~233 R.P.M	28
31071-52	HWF-CM500×220V	500	80	130	0~320	AC 220V 50/60Hz 單相 SINGLE PHASE	16~233 R.P.M	28
31071-60	HWF-CM600×110V	600	80	130	0~420	AC 110V 50/60Hz 單相 SINGLE PHASE	16~233 R.P.M	31.5
31071-62	HWF-CM600×220V	600	80	130	0~420	AC 220V 50/60Hz 單相 SINGLE PHASE	16~233 R.P.M	31.5