



MIT
Made in Taiwan

研磨機
Spring
End
Grinding
Machine

機械式
Mechanical

DG-300-1-WL

<1.1°

立式磨床
Down Feed

研磨模式
Grinding Mode

擺動式
Swing Type

集塵機
Dust Collector

選購品 Optional

砂輪規格(公釐)
Grinding Wheel Dimension(mm)

OD. Ø300 mm
ID. Ø100 mm

砂輪數目
Grinding Wheel NO.

1

+ Features

•單頭手試磨台

Spring Sample Grinding

•濕式

Wet Type

■冷卻裝置避免砂輪過熱而導致砂輪龜裂或破損

Water cooling system device could avoid grinding wheel getting too hot and cracked.

■水冷式研磨減少粉塵飛散降低空氣污染

Wet type of grinding could decrease dust splashing.

■空壓夾具不需換模·省時省力

Press by compressed air system. No need to change module. Fast and Easy-to-use.

·另有設計砂輪為
Ø 380(O.D.)mm、Ø 405(O.D.)mm
Fitting another Grinding wheel



DG-300-1-WL

線徑範圍(公釐) Wire Capacity(mm)	Ø 3.0 ~ Ø 20.0 mm	機臺本體尺寸(公釐) Machine Body Dimension(mm) 不含螢幕與電控箱 Electronic Control Box And Screen Excluded	長 Length	1260 mm
彈簧最大外徑(公釐) Max. Spring O.D.(mm)	Ø 30.0 ~ Ø 120 mm		深 Depth	1100 mm
彈簧長度範圍(公釐) Spring Length(mm)	30 ~ 400 mm		高 Height	1570 mm
切削力 Cutting Ability (mm³/sec)	8 ~ 20 mm³/sec	機臺安全操作 佔地面積(公釐) Safety Operation Location Area(mm)	長 Length	3300 mm
生產速度(條/分) Production Speed(pcs/min)	手動操作 Manual Operation		深 Depth	3000 mm
砂輪轉速(每分鐘轉速) Grinding Wheel Rate(rpm)	1700	機臺重量(公斤) Machine Weight(kgs)	330 kgs	