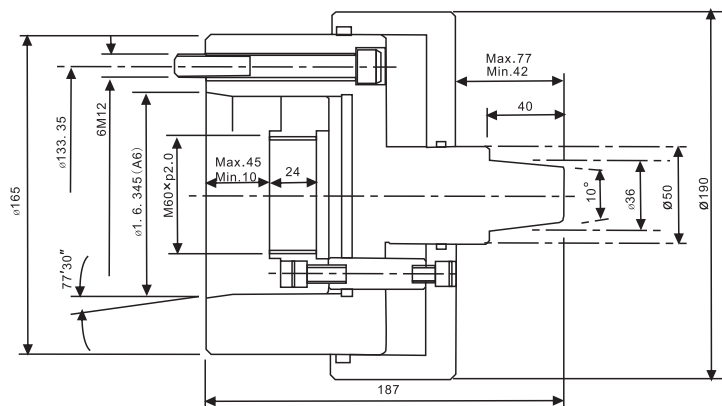


> P165 SERIES

浮動頂針夾頭

FLOATING PLATE CENTER CHUCK

- 1. 適用於薄管端面及外徑一次的加工。
- Suitable for easy one step cutting of thin hoses, plate and outside diameter.



型式 Model	浮動盤行程 (mm)	最大使用油壓力 Max oil pressure (kgf/cm ²)	最高回轉速 Max R.P.M	重量 Weight (kg)	慣性矩 kg·m ²	適合油壓缸 Matched cylinders
P165	35	1.0 (10)	6000	18.5	0.02	MF125C

* 保留技術更改的權利，恕不另行通知 Subject to technology changes without prior information
 * 非標需求可訂做 Non-standard requirements can be made

> HN SERIES

三爪超高速中空油壓夾頭 (含連接板)

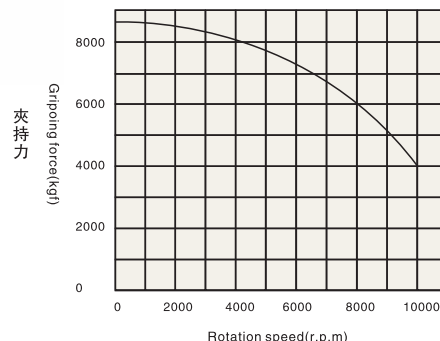


3-JAW EXTRA HIGH SPEED THROUGH-HOLE POWER CHUCK (ADAPTER INCLUDED)

- 1. 最高回轉速可達10,000r.p.m.
- 2. HN型夾頭依系ASA B5.9 A型主軸標準而設計。
- 3. HN型夾頭採用高速合金鋼材質，所有滑動面均經表面硬化及研磨處理，以提高回轉精度及耐久性。

- Possible 10,000 r.p.m. highest speed chuck.
- Model HN chucks are assembled with adaptor for ASA B5.9 type A spindles.
- Model HN chucks are manufactured from high grade alloy steel.
- All sliding surfaces are hardened and ground for accurate actual running and long service repeatability.

夾持力與回轉速特性原圖
GRIPPING CHARACTERISTIC GRAPH



型式 Model	通孔直徑 Through hole dia (mm)	柱塞行程 Piston stroke (mm)	爪行程直徑 Jaw stroke dia (mm)	最大拉杆推力 Max DB pull KN(kgf)	最大夾推力 KN(kgf)	最大使用油壓力 Max oil pressure (kgf/cm ²)	最高回轉速 Max R.P.M	重量 Weight (kg)	慣性矩 kg·m ²	適合油壓缸 Matched cylinders	適合生爪 Matched HC	外徑夾持範圍 Clamping range (mm)
HN-06	φ36	12	5.5	30(3050)	79.4(8100)	2.9(30)	10000	11.5	0.035	HG-1336	Model-A	φ14-φ51

* 保留技術更改的權利，恕不另行通知 Subject to technology changes without prior information
 * 非標需求可訂做 Non-standard requirements can be made