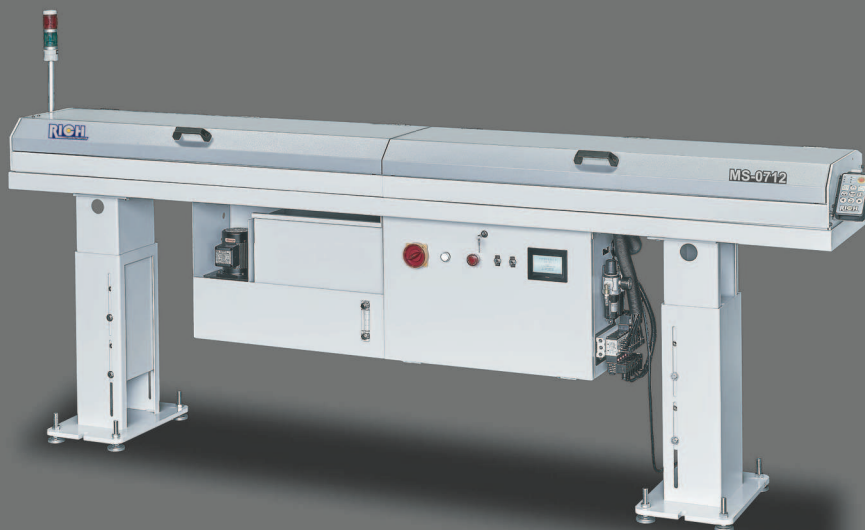


MS-0712 Series

Bar Diameter ψ 0.7mm~12mm

棒材外徑	Bar Diameter	ψ 0.7mm~12mm
棒材容量	Bar Storage Capacity	ψ 4mm $\times$ 13 ψ 7mm $\times$ 20 ψ 12mm $\times$ 40
棒材長度	Applied Bar Length	# 2.5M/1700mm~2700mm # 3M/1700mm~3200mm
機械重量	Weight	# 2M/400kg # 3M/450kg
氣壓所需壓力	Air Pressure	5~7 kg/cm ²
電源設備容量	Electrical Power	1 ψ $\times$ 220V 50/60HZ



- 油膜式，高轉速，無噪音
- 多項參數設定，異常檢知，功能顯示
- 採用AC伺服馬達
- 採用PLC控制迴路，穩定性高，操作簡單
- 採用高剛性結構，堅固耐用
- 機械同步裝置，適合走心式CNC車床，速度快穩定性高
- Hydraulic type ,high loading and ensures silent turning.
- Various parameter settings ,alarm detection and function display.
- Employs AC servomotor to transmit.
- Adopts PLC control circuit featuring excellent stability and easy operation.
- High-density steel structure ensuring rigidity and durability.
- Mechanical synchronized device fits sliding headstock CNC lathe and assures fast and stable feeding.
- Quick-change guide channel easy and convenient to change.

NS-226 Series

Bar Diameter ψ 2mm~26mm

棒材外徑	Bar Diameter	ψ 2mm~26mm
棒材容量	Bar Storage Capacity	ψ 10.0mm $\times$ 25支
棒材長度	Applied Bar Length	# 2.7M/1700mm~2750mm # 3.2M/1700mm~3250mm
機械尺寸	Machine Dimensions	# 2.7M/3440 $\times$ 465 $\times$ 1016 # 3.2M/3940 $\times$ 465 $\times$ 1016
機械重量	Weight	# 2.7M/450kg # 3.2M/500kg
車床主軸高度	Applied Spindle Height	8750mm~1220mm
氣壓所需壓力	Air Pressure	5~7 kg/cm ²
電源設備容量	Electrical Power	1.0KVA



- 油膜式，高轉速，無噪音
- 多項參數設定，異常檢知，功能顯示
- 採用PLC控制迴路，穩定性高，操作簡單
- 採用高剛性結構，堅固耐用
- 機械同步裝置，適合走心式CNC車床，速度快，穩定性高
- 快拆式膠管，更換快速、簡易
- Hydraulic type ,high loading and ensures silent turning.
- Various parameter settings, alarm detection and function display.
- Adopts PLC control circuit featuring excellent stability and easy operation.
- High-density steel structure ensuring rigidity and durability.
- Mechanical synchronized device fits sliding headstock CNC lathe and assures fast and stable feeding.
- Quick-change guide channel easy and convenient to change.

SL-546 Series

Bar Diameter ψ 5mm~46mm

棒材外徑	Bar Diameter	ψ 5mm~46mm
棒材容量	Bar Storage Capacity	10mm 25支
棒材長度	Applied Bar Length	#2.7M/1700~2700mm #3.2M/1700~3200mm
機械尺寸	Machine Dimensions	#2.7M/3421×580×1160mm #3.2M/3921×580×1160mm
機械重量	Weight	#2.7M/900kg #3.2M/1000kg
車床主軸高度	Applied Spindle Height	980~1280mm
氣壓所需壓力	Air Pressure	5~7kg/cm ²
電源設備容量	Electrical Power	1.0KVA



- 油膜式、高運轉、無噪音
 - 多項參數設定，異常檢知，功能顯示
 - 採用AC伺服馬達驅動
 - 採用PLC控制迴路，穩定性高，操作簡單
 - 採用高剛性結構，堅固耐用
 - 機械同步裝置，適合走心式CNC車床，速度快，穩定性高
 - 快拆式膠管，更換快速、簡易
-
- Hydraulic type, high rotation loading and ensures silent turning.
 - Various parameter settings ,alarm detection and function display.
 - Employs AC servomotor to drive.
 - Adopts PLC control circuit featuring excellent stability and easy operation.
 - High-density steel structure ensuring rigidity and durability.
 - Mechanical synchronized device fits sliding headstock CNC lathe and assures fast and stable feeding.
 - Quick-change guide channel easy and convenient to change.