

SC-66系列 SC-66 SERIES

端面自動調整插式傳動頂針 Automatic End Adjustment Insert Type Transmitted Center

用途：

免車削工具端面，每支傳動齒自動調整帶動平均力，精度穩定性佳，可正、逆轉車削使用適用於CNC車床、自動車削送料專用機、一般車床、其他機種使用，傳動齒有多種規格選擇使用。

Application:

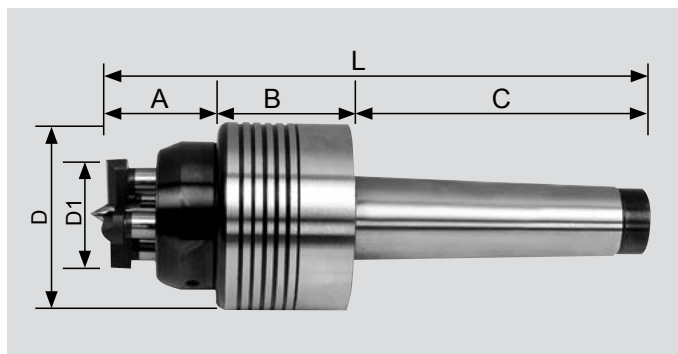
No need to turn tool end face. Each transmission-tooth can be adjusted automatically for uniform force and superior accuracy and stability. Suitable for clockwise and counter-clockwise turning. Applicable machines include CNC lathe, special purpose automatic turning and feeding lathe, general lathe and other machines. The transmission teeth provide various specifications to select.

注意使用：

本端面自動調整插式傳動頂針，靠尾座足夠推力，才可傳動車削使用。

Notice For Use:

The automatic end adjustment insert type transmitted center requires sufficient thrust force from tailstock for transmission.



尺寸表 DIMENSIONS

型式/外表尺寸 Model / Size	心軸尺寸 Arbor Size	標準附件 Standard Accessory	鉗入工件直徑 Insert Workpiece Dia
SC-66-MT4-A	MT4	SC-66-A	Ø 33mm
SC-66-MT4-B	MT4	SC-66-B	Ø 39mm
SC-66-MT4-C	MT4	SC-66-C	Ø 45mm
SC-66-Ø40A	Ø40	SC-66-A	Ø 33mm
SC-66-Ø40B	Ø40	SC-66-B	Ø 39mm
SC-66-Ø40C	Ø40	SC-66-C	Ø 45mm

型式/外表尺寸 Model / Size	中心針 Center	傳動齒 Transmission Teeth	固定鍵 Fixed Key
SC-66-A	SC-09-09	SC-10-10	SC-66-013
SC-66-B	SC-09-09	SC-10-13	SC-66-013
SC-66-C	SC-09-09	SC-10-17	SC-66-013

單位/Unit : mm