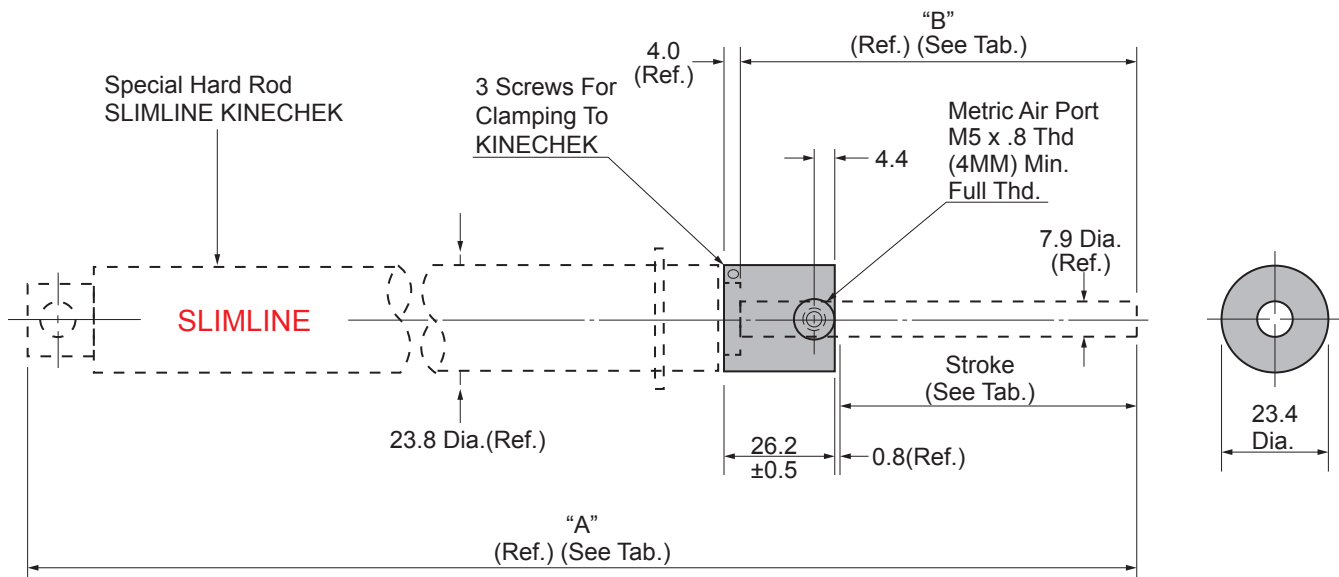


## 5201# 美國白馬多段式穩速器 DESCHNER PECKCHEK CONTROLS

- 自動化加工經常須要深孔或堅硬的物體等鑽孔加工，但無法一次完成加工時，就必須分多段鑽孔，為了節省加工時間，PECKCHEK CONTROL 多段式穩速器提供了此類型加工的最佳方案。
- Drilling to a depth of more than three drill diameters often requires peck drilling where the drill is repeatedly withdrawn to remove waste cuttings while being advanced in steps deeper and deeper during each feed movement. KINECHEKs with PECKCHEK CONTROL are designed to operate in this manner.



All dimension in MM. NOTE: Drawings not to scale

### A13031 (FOR 1, 2, 3" SLIMLINE KINECHEKS) PECKCHEK COMPATIBLE SLIMLINE KINECHECKS\*

Part No.	Model No.	Stroke	A	B
A13031	1202U-31-1	25.4mm	217.2mm	48.5mm
	1202U-31-2	50.8mm	294.4mm	73.9mm
	1202U-31-3	76.2mm	370.6mm	99.3mm