

ISO/NBT
series

NBT

ADS High Speed Collet Chuck (Without Keyway)

後拉式夾頭刀桿（無鍵槽）



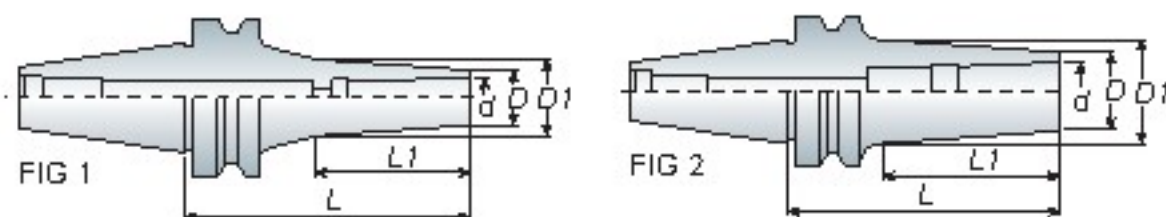
- ADS tool holder is suitable for high-speed and high precision cutting. Tool holder designed without nut could reduce cutting vibration.
- Wrench is attached for each ADS tool holder.
- Max Speed: 30,000 r.p.m G2.5
- ADS 刀桿適用於高速精密加工。無螺帽設計，降低加工時物件干涉
- 筒夾後拉式設計，操作簡易
- 每支 ADS 刀桿均附 1 支扳手
- 最高轉速可達 30,000 r.p.m G2.5



P23• ADS Collet



- The shank and keyless drill chuck are combined together so that to avoid the drill chuck slipping out for heavy-duty and high-speed cutting.
- Wrench is attached for each APU drill chuck holder.
- APU 刀桿和鑽夾頭結為一體，可避免鑽頭於高速及重切削時掉落或鬆脫
- 每支 APU 刀桿均附 1 支扳手



Model No.	FIG.	Clamping Range (d)	D	D1	L1	L	Weight (kg)
NBT30ADS08-080	1	3~8	16	22	45	80	0.65
ADS12-080	2	3~12	23	32	55	80	0.70

Unit: mm

APU Drill Chuck Holder (Without Keyway)

直截式鑽夾頭刀桿（無鍵槽）



Model No.	Clamping Range	D	L		Weight (kg)
			Min.	Max.	
NBT30APU08-080	1~8	36.3	75	82	1.20
30APU13-100	1~13	51.5	97	104.5	1.60

Unit: mm