

HSK-A series

ERA



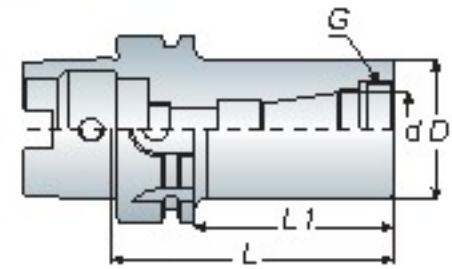
- The clamping nuts for ERA are special designed to be fitted internally into the holder. The special design could provide better cutting conditions and reducing cutting vibrations.
- Wrench must be ordered separately.
- Max speed: 30,000 r.p.m G2.5
- 特殊內藏式螺帽設計：可降低及減少切削時所產生的阻力與振動，並提升加工品質及穩定性
- ERA 扳手為另購品
- 最高轉速可達 30,000 r.p.m G2.5



P10-ERA Nut P11-ER Collet P10-ERA Wrench

High Speed Collet Chuck

高速彈性筒夾本體



Model No.	Clamping Range (d)	D	L1	L	G	Weight (kg)
HSK50A ERA11-060	1~7	22	34	60	M18x1.0P	0.60
ERA16-070	1~10	28	44	70	M24x1.0P	0.70
ERA20-070	1~13	32	44	70	M28x1.5P	0.70
ERA25-075	2~16	38	49	75	M32x1.5P	0.80
HSK63A ERA11-060	1~7	22	34	60	M18x1.0P	0.90
ERA16-070	1~10	28	44	70	M24x1.0P	1.00
ERA20-070	1~13	32	44	70	M28x1.5P	1.10
ERA25-075	2~16	38	49	75	M32x1.5P	1.10
ERA32-085	2~20	46	59	85	M40x1.5P	1.20

Unit: mm

AMD

Screw-in Endmill Holder

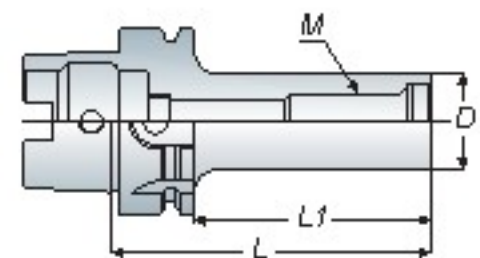
圓刃銑刀桿



- Max speed: 30,000 r.p.m G2.5
- 最高轉速可達 30,000 r.p.m G2.5



P31-End Mills



Model No.	M	D	L1	L	Weight (kg)
HSK63A,AMD122-080	6	13	54	80	0.90
-100	6	13	74	100	1.00
AMD123-080	6	11	54	80	0.90
AMD162-080	8	13	54	80	0.90
-100	8	13	74	100	1.00
AMD202-080	10	18	54	80	0.90
-100	10	18	74	100	1.00
AMD253-080	12	21	54	80	0.90
-100	12	21	74	100	1.00
AMD354-080	16	29	54	80	1.00
-100	16	29	74	100	1.20

Unit: mm