

Milling - Direct Drive - Flanged Cartridge Type Housing (Taiwan 100 Series)

Spindle Type	Product Type	Spindle Model #	Available Speeds (rpm)	Max Speed (rpm)	Tool System	Bearing (mm)	Bearing Lubrication	Housing Dia. (mm)	Dim to Spindle Nose (mm)	Total Length (mm)	External Coolant	Option	Additional Notes/Features
101A	Milling - Direct Drive	101AC780	8K / 10K / 12K / 15K / 18K	18k	ISO#40 / HSK A63	Ø70	Grease / Oi-Air	Ø150	137	536	YES	CTS and Bearing temperature sensor	with Air-Shield
102A		102A010	6K / 8K / 10K / 12K	12k	ISO#50 / HSK A100	Ø90	Grease / Oi-Air	Ø190	75 / 120 / 200	640	YES		
103A		103A???	8K / 10K / 12K / 15K	15k	ISO#30	Ø60	Grease	Ø120	126	483	YES		with Air-Shield
105A		105A320	10K / 12K / 15K / 18K / 20K / 24K	24k	ISO#30	45	Grease	95 / 110	42 / 46	373	YES		
108A		108A142	6K / 8K / 10K / 12K	12k	ISO#50 / HSK A100	100	Grease / Oi-Air	190	75 / 200	699	YES		
105A		105AC20	10K / 12K / 15K / 18K / 20K / 24K	24k	ISO#30	45	Grease	95 / 110	118.5	373	YES		Tapping
125A		125A050	24K	24K	ISO#30	40	Grease	110	42	373	YES		Tapping
156A		156A002	12K / 15K / 20K / 24K	24k	ISO#30	40	Grease	105	89	369	YES		Tapping
108A		108AC10	6K / 8K / 10K / 12K	12k	HSK T100	100	Grease / Oi-Air	190	200	805.5	YES		Milling + Turning