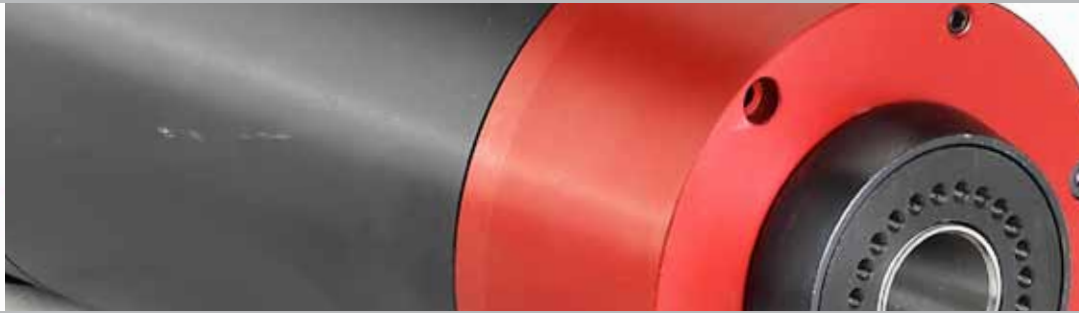




High speed precision spindles

SCHEMA TECNICA

AF 100 CU ISO 20



MODELLO	TENSIONE [Volt]	FREQUENZA [Hz]	GIRI	POT. RESA [Kw]	ASSORB. [Amp]	Cos j	PESO [Kg]
AF100 7/2 CU ISO 20 aria compressa	220	400	24000	1,0	5,5	0,80	12
ISO 20 liquido	220	400	24000	1,8	7,8	0,80	12
AF100 7/2 CU ISO 20 aria compressa	380	400	24000	1,0	3,2	0,80	12
ISO 20 liquido	380	400	24000	1,8	4,5	0,80	12
AF100 7/2 CU ISO 20 aria compressa	220	400/670	24000/40000	1,8	7,8	0,80	12
ISO 20 liquido	220	400/670	24000/40000	2,2	8,5	0,80	12
AF100 7/2 CU ISO 20 aria compressa	380	400/670	24000/40000	1,8	4,5	0,80	12
ISO 20 liquido	380	400/670	24000/40000	2,2	4,9	0,80	12

