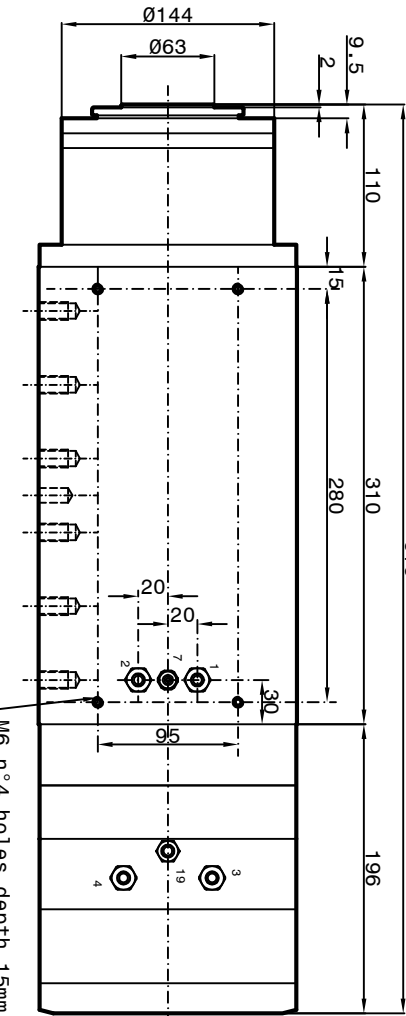
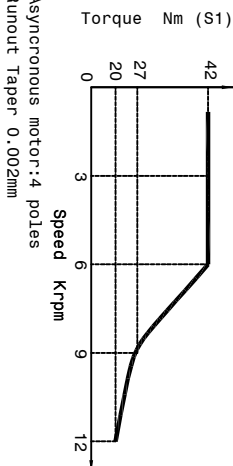
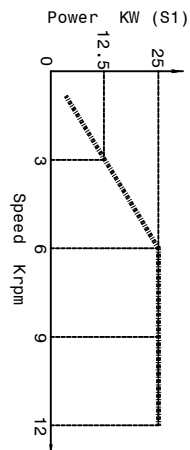


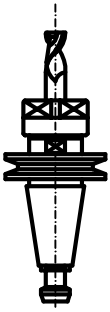
SPEED	RPM	3000	6000	9000	12000
FREQUENCY	Hz	100	200	300	400
POWER (S1)	KW	12.5	25	25	25
TORQUE (S1)	Nm	42	42	27	20
TENSION	V	190	380	380	380
CURRENT	A	59	59	47	47



- 1 - Coolant inlet (G1/8") (3+4 bar) (5+6 l/min.)
- 2 - Coolant outlet (G1/8")
- 3 - Inlet air tool change (6 bar) (G1/8")
(to be used only with arrested electrospindle)
- 4 - Inlet air return piston (6 bar) (G1/8")
- 5 - Electric connection phases motor-earth
- 6 - Outlet sensor's cables (S1-S2-S3-S4)
S1 = Tool's arbor clamped.
S2 = Piston under pressure ready to receive tools arbor
The electrospindle can not turn.
- 7 - Front-side pressurization filtered (5/1)
(1-1.5 bar) (G1/8")
- 19 - Inlet air arbor's cleaning (6bar max) (G1/8")



Tool holder HSK A 63
DIN 69893



Tool holder ISO/BT 40

Grease Bearings Lubrication
Cooling capacity = 3950 Watt

