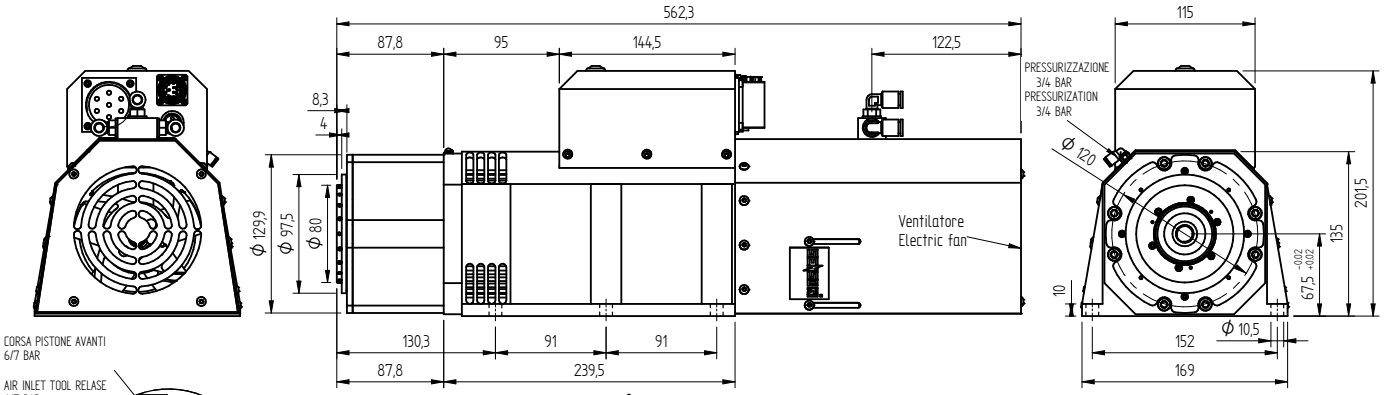
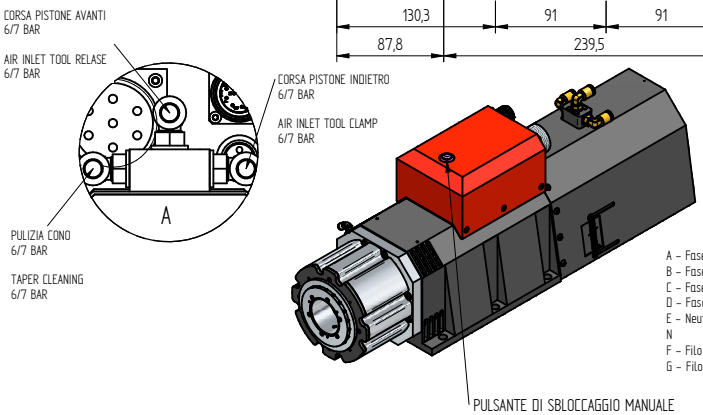
ELTE
High speed precision spindles

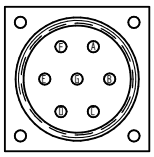
SCHEDA TECNICA

# AF110 CU HSK F80

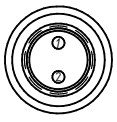
| MODELLO | TENSIONE [Volt] | FREQUENZA [Hz] | GIRI | POT. RESA [Kw] | ASSORB. [Amp] | Cos j | PESO [Kg] |
|---|---|---|---|---|---|---|---|
| AF110 16/2 CU HSK F80 EV | 350 | 50 - 100 | 3000 - 6000 | 4,5 | 10,5 | 0,82 | 36 |



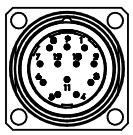



A – Fase motore / Motor' s phase – U
B – Fase motor / Motor' s phase – V
C – Fase motore / Motor' s phase – W
D – Fase elettroventilatore / Electric fan phase – L1
E – Neutro elettroventilatore / Electric fan neutral – N
F – Filo di massa / Earth wire PE
G – Filo di massa / Earth wire PE



1 – Contatto normalmente chiuso della sonda termica / Normal closed contact of the thermal protection
2 – Contatto normalmente chiuso della sonda termica / Normal closed contact of the thermal protection



1 – Contagiri / Two inpulses for revolution – RPM
2 – Pistone avanti / Air inlet tool relase – AP
3 – Pistone indietro / Air ilet tool clamp – PI
4 – Pistone indietro utens. agganciato / Air ilet tool clam in work position – LAV
5 – Alimentazione / Card feed +24 – M+
6 – Alimentazione / Card feed 0 – B–
7 – Albero fermo – Locked spindle – STP

| VENTILATORE | | |
|---|---|---|
| Tensione nominale | Nominal voltage | 24 VDC |
| Range tensione nominale | Nominal voltage range | 16 .. 30 VDC |
| Potenza | Power input | 65 W |

TÜV NORD ISO 9001

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