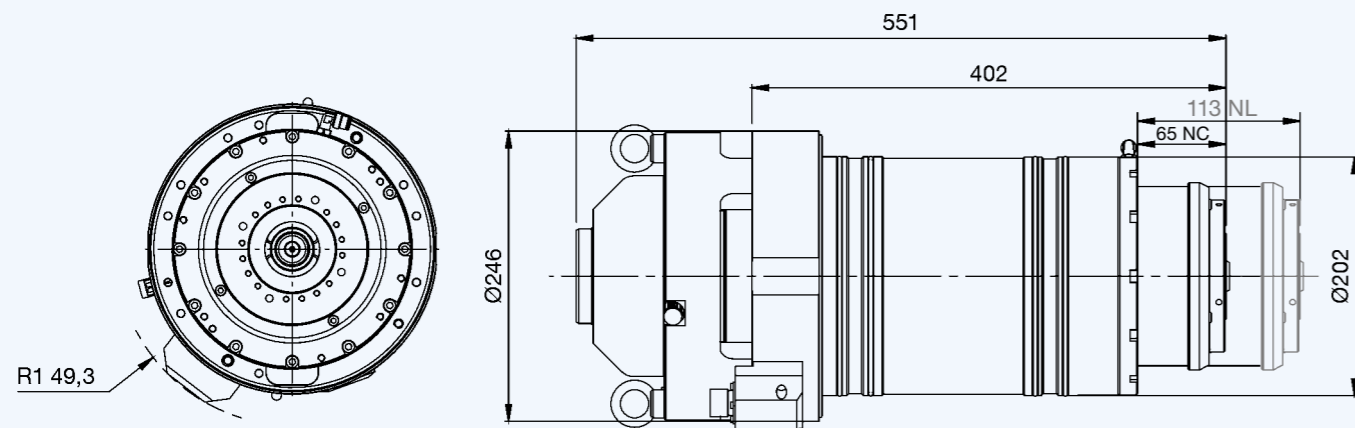


METALTECH KX



SUITABLE FOR MACHINING METAL, ALUMINUM AND LIGHT ALLOY
POWER UP TO 32 KW AND HIGH TORQUES UP TO 100 NM
FRONT BEARING COOLING CIRCUIT
AVAILABLE WITH ENCODER ON BOARD, AIR TOOL, MQL, OIL MIST AND CTS
SYNCHRONOUS SPINDLES WITH HSK 63A AND ENCODER ON BOARD

LAYOUT HSK 63A

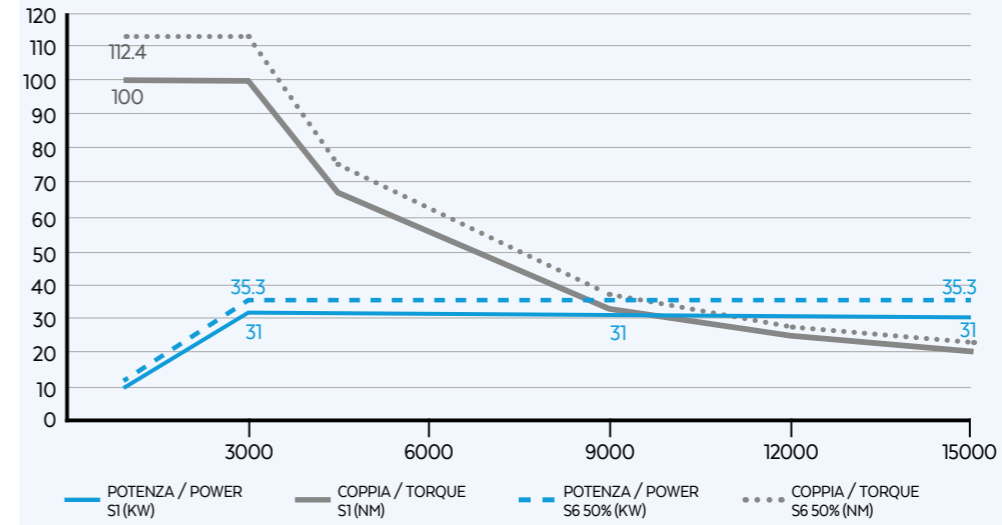


ALTRI LAYOUT / OTHER LAYOUTS

	ΔL	L tot
NL*	+58 mm	515 mm

KX-2 31/3 15 (SYNCHRONOUS)

PRESTAZIONI / PERFORMANCES



OPZIONALI / OPTIONS

- Air tool
- Temperature sensor
- CTS lubrication
- Oil mist/MQL

SPECIFICHE TECNICHE / TECHNICAL SPECIFICATIONS

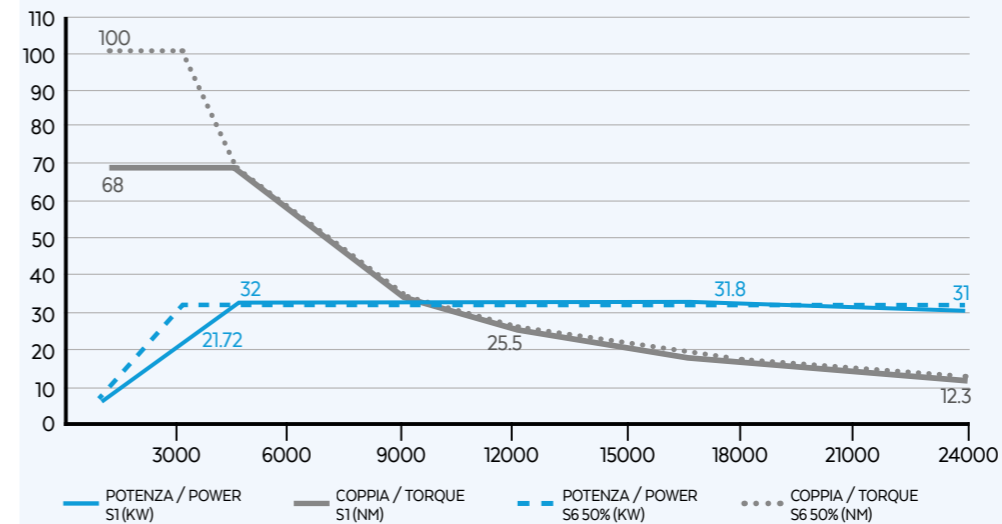
- Power: 31/35.3 kW
- Torque: 100/112.4 Nm
- Speed: 15000 rpm
- Current: 132/149 A
- Voltage: 400 Volt
- Weight: 100 kg
- Pol es: 8
- Supply: inverter

EQUIPAGGIAMENTO / EQUIPMENT

- HSK 63A
- Ceramic ball bearings
- Encoder TVpp
- Liquid cooling
- Labyrinth with air seal
- Taper cleaning
- Single effect pneumatic cylinder
- Sensors s1, s2
- Automatic tool change (A.T.C)
- Grease lubrication

KX-2 32/4.5 24 (SYNCHRONOUS)

PRESTAZIONI / PERFORMANCES



OPZIONALI / OPTIONS

- Air tool
- Temperature sensor
- CTS lubrication
- Oil mist/MQL
- Long nose

SPECIFICHE TECNICHE / TECHNICAL SPECIFICATIONS

- Power: 32/32 kW
- Torque: 68/100 Nm
- Speed: 24000 rpm
- Current: 73/113 A
- Voltage: 400 Volt
- Weight: 100 kg
- Pol es: 6
- Supply: inverter

EQUIPAGGIAMENTO / EQUIPMENT

- HSK 63A
- Ceramic ball bearings
- Encoder TVpp
- Liquid cooling
- Labyrinth with air seal
- Taper cleaning
- Single effect pneumatic cylinder
- Sensors s1, s2
- Automatic tool change (A.T.C)
- Grease lubrication