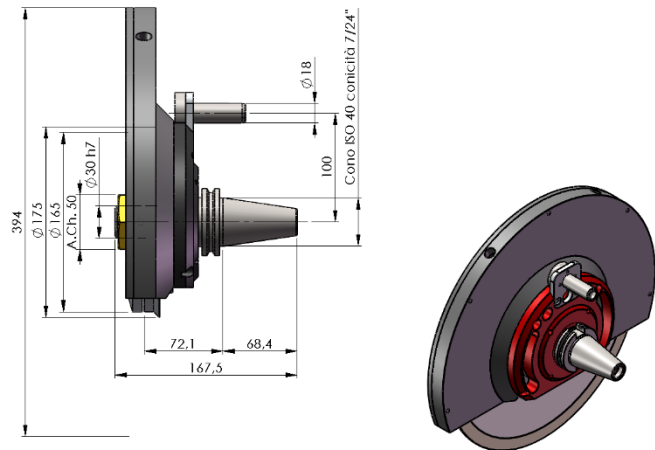


RPD40



Note:

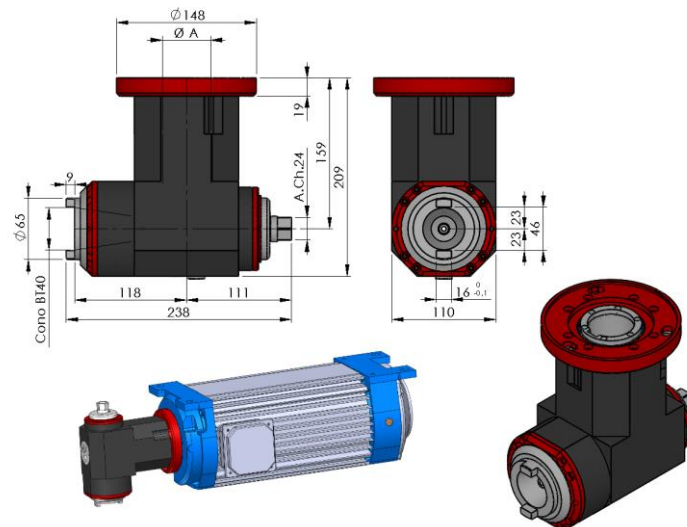
Dati principali – Main Specification

Rpm elettromandrino	4.500 [rpm]	Spindle rotation
Rapporto di riduzione	//	Gear reduction ratio
Attacco utensile elettromandrino	ISO 40	Spindle Tool shank
Portautensile	Flangia	Tool connection
Diametro massimo disco	350 [mm]	Max blade diameter
Diametro massimo punta	// [mm]	Max drill diameter
Peso	15 [Kg]	Weight
Lubrificazione	Grease	Lubrication
Coppia massima	35 [Nm]	Max torque

Option

HSK-B 80 or BT 40 tool fitting

Angle head for saw motors



Note:

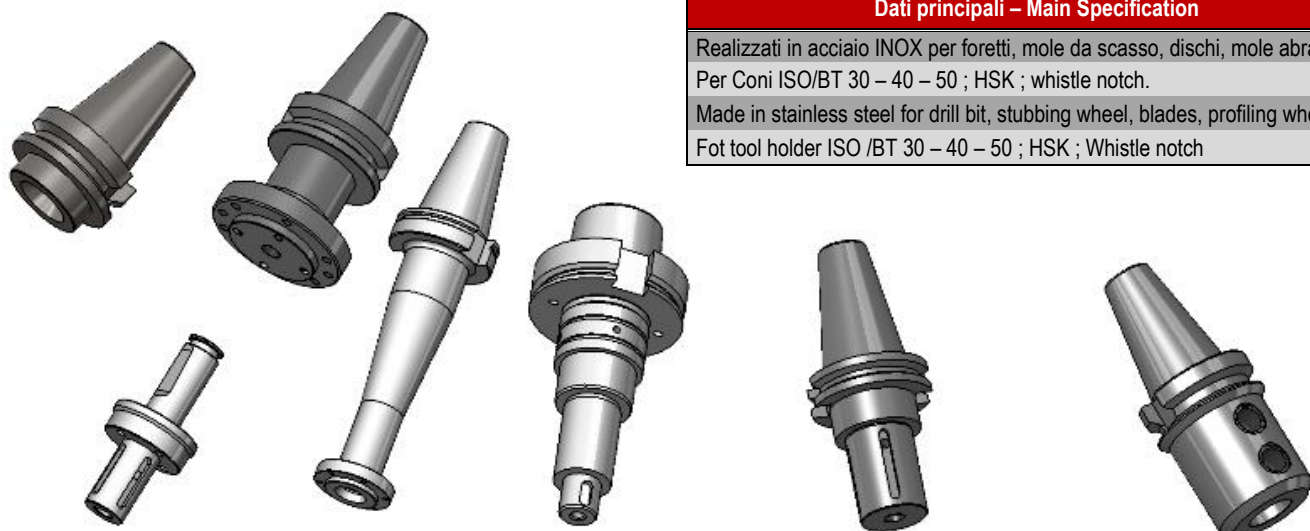
Dati principali – Main Specification

Rpm elettromandrino	6.000 [rpm]	Spindle rotation
Rapporto di riduzione	1:1,5	Gear reduction ratio
Attacco utensile elettromandrino	ISO 50*	Spindle Tool shank
Portautensile	BT 40	Tool connection
Diametro massimo disco	// [mm]	Max blade diameter
Diametro massimo punta	// [mm]	Max drill diameter
Peso	19 [Kg]	Weight
Lubrificazione	Grease	Lubrication
Coppia massima	50 [Nm]	Max torque

Option

Available for ME 90 and ME 105
Rotating joint for tool cooling

Coni Portautensile – Tool holder

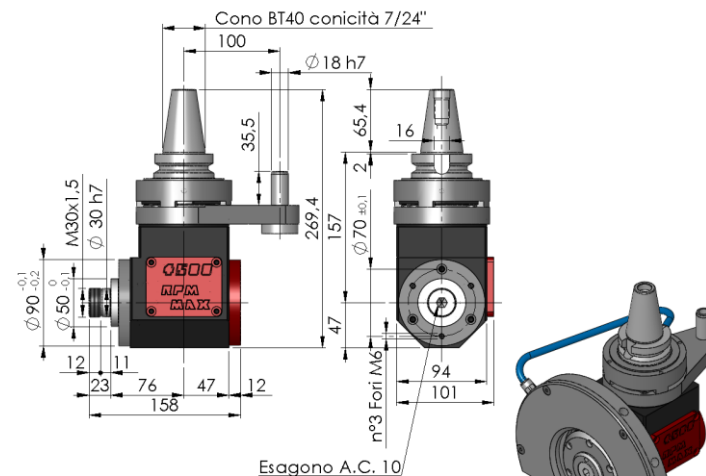


Note:

Dati principali – Main Specification

Realizzati in acciaio INOX per foretti, mole da scasso, dischi, mole abrasive...
Per Coni ISO/BT 30 – 40 – 50 ; HSK ; whistle notch.
Made in stainless steel for drill bit, stubbing wheel, blades, profiling wheel
For tool holder ISO /BT 30 – 40 – 50 ; HSK ; Whistle notch

RAP40



Note:

Dati principali – Main Specification

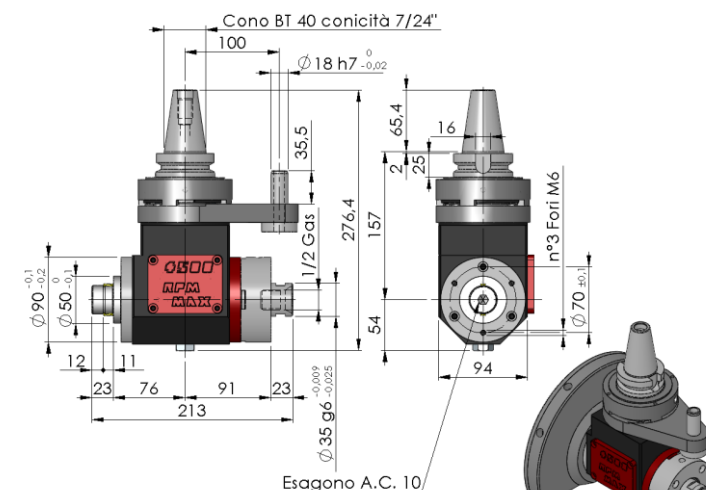
Rpm elettromandrino	4.500 [rpm]	Spindle rotation
Rapporto di riduzione	1:1	Gear reduction ratio
Attacco utensile elettromandrino	BT 40	Spindle Tool shank
Portautensile	Flangia	Tool connection
Diametro massimo disco	260 [mm]	Max blade diameter
Diametro massimo punta	// [mm]	Max drill diameter
Peso	12 [Kg]	Weight
Lubrificazione	Grease	Lubrication
Coppia massima	35 [Nm]	Max torque

Completo di carter per dischi da 210mm
Supplied with protection guard for 210mm blades

Option

Protection guard Ø260
HSK-B 80 or ISO 40 tool fitting

RAP40 – BA



Note:

Dati principali – Main Specification

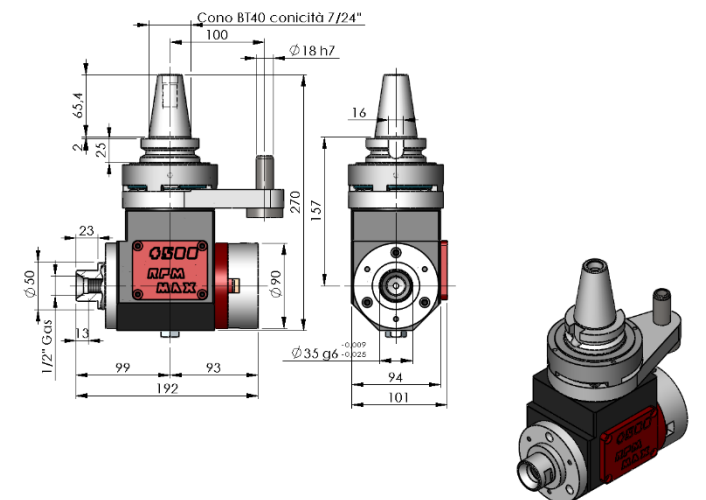
Rpm elettromandrino	4.500 [rpm]	Spindle rotation
Rapporto di riduzione	1:1	Gear reduction ratio
Attacco utensile elettromandrino	BT 40	Spindle Tool shank
Portautensile	Flangia + 1/2"	Tool connection
Diametro massimo disco	260 [mm]	Max blade diameter
Diametro massimo punta	24 [mm]	Max drill diameter
Peso	13 [Kg]	Weight
Lubrificazione	Grease	Lubrication
Coppia massima	35 [Nm]	Max torque

Completo di carter per dischi da 210mm
Supplied with protection guard for 210mm blades

Option

Protection guard Ø260
HSK-B 80 or ISO 40 tool fitting

RAP40-1/2"



Note:

Dati principali – Main Specification

Rpm elettromandrino	4.500 [rpm]	Spindle rotation
Rapporto di riduzione	1:1	Gear reduction ratio
Attacco utensile elettromandrino	BT 40	Spindle Tool shank
Portautensile	1/2"	Tool connection
Diametro massimo disco	// [mm]	Max blade diameter
Diametro massimo punta	24 [mm]	Max drill diameter
Peso	12 [Kg]	Weight
Lubrificazione	Grease	Lubrication
Coppia massima	35 [Nm]	Max torque

Option

HSK-B 80 or ISO 40 tool fitting

Note: Inclinazione fissa 135° (inclinazioni diverse su richiesta) / Fixed tilt 135° (other orientation upon request)

Note: Orientamento da 0° a 90°, impostabile da VEM / Adjustable inclination from 0° to 90° (the head can be oriented by VEM)

Note:

Rotating joint for tool cooling

Note: Non completamente conforme a DIN 69871 / Not fully comply to DIN 69871