

Turret Series:

■ *BMT55*

B501-Y/B301/B470/B455/B510/
B550/B650/B658/1200



AX
Assiale - Axial



RD
Radiale - Radial



Off AX
Disassato - Off-set axis



R0
Arretrato - Rear Off-set



AX 2U
Assiale 2 uscite
Axial 2 outputs



RD 2U
Radiale 2 uscite
Radial 2 outputs



UN
Regolabile $\pm 90^\circ$ - Adjustable

Code		Orient	Rotation	Output	Int. Coolant	Nm	Rpm	H
99.BG.B01.A		AX	▼	ER-25	-	-	4000	63,5
99.BG.B01.B		AX	▼	ER-25	-	-	4000	75
99.BG.B01.C		AX	▼	ER-25	-	-	4000	53,5
99.BG.B01.D		AX	▼	ER-25	● 20bar	-	4000	63,5
99.BG.B01.E		AX	▼	ER-25	● 20bar	-	4000	75
99.BG.B02.A		AX	▼	ER-32	-	-	4000	83,5
99.BG.B02.B		AX	▼	ER-32	-	-	4000	71,5
99.BG.B02.C		AX	▼	ER-32	-	-	4000	59
99.BG.B02.D		AX	▼	ER-32	● 20bar	-	4000	83,5
99.BG.B02.E		AX	▼	ER-32	● 20bar	-	4000	71,5
99.BG.B04.A		RD	▼	ER-25	-	47	4000	70
99.BG.B04.B		RD	▼	ER-25	● 20bar	47	4000	70
99.BG.B04.C		RD	▼	ER-25	-	47	4000	100
99.BG.B04.D		RD	▼	ER-25	● 20bar	47	4000	100
99.BG.B04.E		RD	▼	ER-25	-	47	8000 (1:2)	70
99.BG.B04.F		RD	▼	ER-25	-	47	2000 (2:1)	70

Code		Orient	Rotation	Output	Int. Coolant	Nm	Rpm	H
99.BG.B05.A		RD	▼	ER-32	-	47	4000	70
99.BG.B05.B		RD	▼	ER-32	● 20bar	47	4000	70
99.BG.B05.C		RD	▼	ER-32	-	47	4000	100
99.BG.B05.D		RD	▼	ER-32	● 20bar	47	4000	100
99.BG.B06.A		AX 2U	▼	ER-16-16	-	-	4000	84
99.BG.B06.B		AX 2U	▼	ER-20-20	-	-	4000	87
99.BG.B06.C		AX 2U	▼	ER-25-25	-	-	4000	88
99.BG.B07.A		RD 2U	▼	ER-32-25	-	47	4000	70
99.BG.B07.B		RD 2U	▼	ER-32-25	-	47	4000	100
99.BG.B08.A		RD 2U	▼	ER-25-25	-	47	4000	70
99.BG.B08.B		RD 2U	▼	ER-25-25	-	47	4000	100
99.BG.B09.A		RD 2U	▼	ER-25-16	-	47	4000	70
99.BG.B09.B		RD 2U	▼	ER-25-16	-	47	4000	100
99.BG.B10		UN 0-90°	▼	ER-20	-	-	4000	140
99.BG.B11		UN 0-180°	▼	ER-16	-	-	4000	111
99.BG.B12		UN	▼	ER-20	-	-	4000	87

Code	Orient	Rotation	Output	Int. Coolant	Nm	Rpm	H
99.BG.B14	Off AX	▼	ER-25	-	-	8000 (1:2)	92,5
99.BG.B14.A	Off AX	▼	ER-16	-	-	8000 (1:2)	75
99.BG.B14.B	Off AX	▼	ER-16	● 20bar	-	8000 (1:2)	85
99.BG.B15.A	AX	▼	PF-Ø16	-	-	4000	86,5
99.BG.B15.B	AX	▼	PF-Ø22	-	-	4000	92
99.BG.B15.C	AX	▼	PF-Ø27	-	-	4000	94
99.BG.B15.D	AX	▼	PF-Ø10	-	-	4000	94,5
99.BG.B15.E	AX	▼	PF-Ø13	-	-	4000	94,5
99.BG.B15.F	AX	▼	PF-Ø10	-	-	4000	82,5
99.BG.B15.G	AX	▼	PF-Ø13	-	-	4000	82,5
99.BG.B16.A	AX	▼	PF-Ø16	● 20bar	-	4000	76,5
99.BG.B16.B	AX	▼	PF-Ø22	● 20bar	-	4000	80
99.BG.B17.A	RD	▼	PF-Ø16	-	47	4000	70
99.BG.B17.B	RD	▼	PF-Ø16	-	47	4000	100
99.BG.B17.C	RD	▼	PF-Ø22	-	47	4000	70

Code	Orient	Rotation	Output	Int. Coolant	Nm	Rpm	H
99.BG.B17.D	RD	▼	PF-Ø22	-	47	4000	100
99.BG.B17.E	RD	▼	PF-Ø27	-	47	4000	70
99.BG.B17.F	RD	▼	PF-Ø27	-	47	4000	100
99.BG.B17.G	RD	▼	PF-Ø16	-	-	2000 (2:1)	70
99.BG.B17.H	RD	▼	PF-Ø22	-	-	2000 (2:1)	70
99.BG.B17.I	RD	▼	PF-Ø27	-	-	2000 (2:1)	70
99.BG.B17.L	RD	▼	PF-Ø10	-	-	4000	70
99.BG.B17.M	RD	▼	PF-Ø13	-	-	4000	70
99.BG.B17.N	RD	▼	PF-Ø10	-	-	4000	100
99.BG.B17.O	RD	▼	PF-Ø13	-	-	4000	100
99.BG.B19.A	AX	▼	WE-25	● 20bar	-	4000	73
99.BG.B19.B	AX	▼	WE-20	● 20bar	-	4000	68
99.BG.B19.C	AX	▼	WE-16	● 20bar	-	4000	61

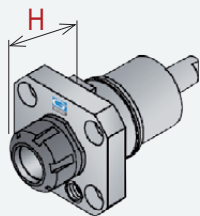
▼ Direction of rotation opposite of machine spindle

▼ Direction of rotation same as machine spindle

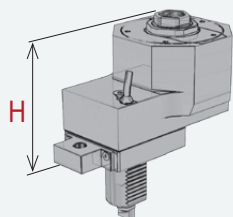
● Internal Coolant

Turret series:

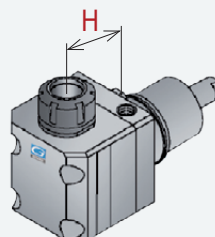
■ BMT55 - B501-Y / B301 / B470 / B455 / B510 / B550 / B650 / B658 / 1200



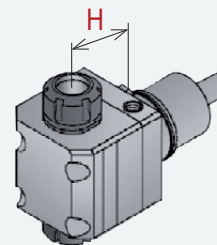
AX
Assiale - Axial



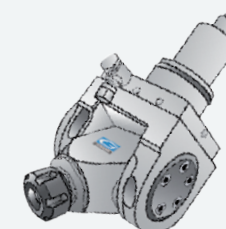
Off-AX
Assiale disassato - Off-set axis



RD
Radiale - Radial



2U
Doppia uscita - Double output



UN
Regolabile ±90° - Adjustable