ATTENZIONE - ATTENTION - ACHTUNG

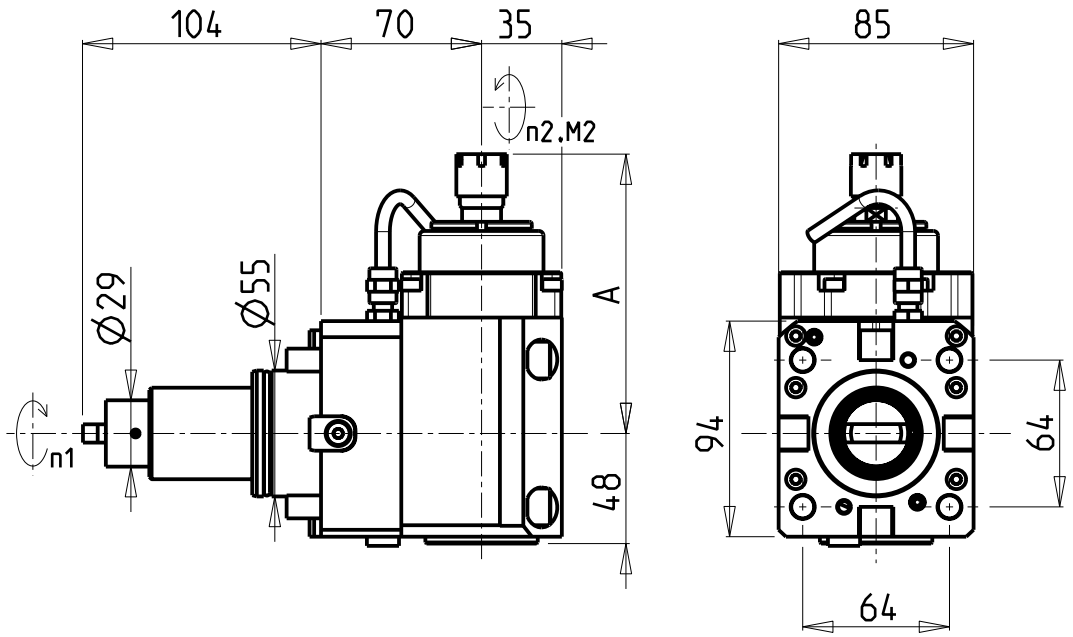
- VERIFICARE LE MISURE DI INGOMBRO PER POSSIBILE INTERFERENZA SU ALCUNI MODELLI DI MACCHINE
- Please check the overall sizes for possible interferences on some machine models
- Bitte überpräfen sie das ausmass um mögliche interferenzen auf einigen maschinen modellen zu vermeiden

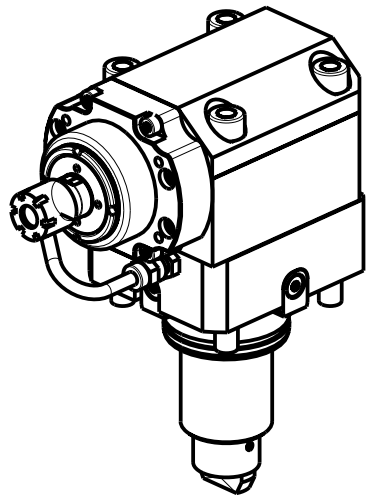
ATTENZIONE - ATTENTION - ACHTUNG

- PRIMA DI UTILIZZARE IL MOTORIZZATO CONSULTARE LE ISTRUZIONI ALLEGATE!
- BEFORE USING THE DRIVEN TOOL, PLEASE CHECK THE ENCLOSED INSTRUCTION SHEET!
- VOR DER BENUTZUNG DES ANGETRIEBENEN WERKZEUGES, DIE BEILIEGENDEN INSTRUKTIONEN DURCHLESEN!

ATTENZIONE - ATTENTION - ACHTUNG

- Per lo smontaggio degli utensili utilizzare sempre la chiave di contrasto come indicato nel manuale d'uso.
- For disassembly of the tools use always the contrast key as mentioned in the user instructions.
- Fuer das Abmontieren der Werkzeuge immer den Gegenschluessel benutzen wie in der Bedienungsanleitung erwaehnt.





Cod. MT	Mandrino Spindle Spindel	I (n1:n2)	RPM max n2	Coppia Max Max Torque Max Drehmoment M2 [Nm]	Reversibile 180° 180° Reversible 180° umsetzbar	Lubrificazione int. Coolant through Innenkuehlung Pmax [bar]	Lubr.esterna Ext. coolant Aussenkuehlung	Lav. secco Dry-run Trocken Bearb.	A	CHIAVI INCLUSE Keys included Schluessel einbegriffen	
DW00190316	ER16	1:5.625	22500	6	X	-	X	-	121.8	CHMNER16	CHUB17
DW00190311	ER11	1:5.625	22500	6	X	30	-	-	134	CHMNER11	CHUB11

DN SOLUTIONS (DOOSAN) BMT 55

MOD: PUMA 230-240M/MS-280LM - PUMA 1500-2000-2100-2500-2600M/MS/Y/SY - LINX 300 M - PUMA 2100-2600Y/SY 16ST.
TL2000-2500 (M) - PUMA GT2100-2600 M - PUMA H250TM - PUMA QL200HM - LYNX 2600 Y/SY 12ST./16ST. - PUMA DNT2100-2600M (BMT55)

MODULO MOTORIZZATO ASSIALE MOLTIPLICATO I=1:5.625 H=70mm
Axial geared-up I=1:5.625 driven tool H=70mm
Axial angetriebenes Werkzeug uebersetzt I=1:5.625 H=70mm

M.T. srl
Via Casino Albini 480
Tel. 0541/956034-957884
Fax 0541/956341
47842 S. GIOVANNI IN M. (RN)
e-mail: mtma@mtmarchetti.com
http://www.mtmarchetti.com

DW0210-2-20

Subject to change without notice.

09/2026