



DIPLOMATIC

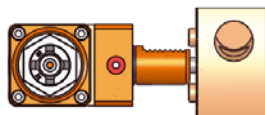
MODELLO TORNO
MASCHINEN MODELL

DN 160 / DN Y 160
DN 2 160 / DN Y2 160

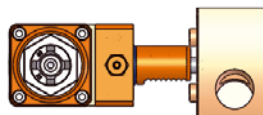
DIN - 1809
VDI - 30

TORRETTA FRONTALE / FRONTALER REVOLVER
DESTRA - SINISTRA / RECHTER - LINKER

TORRETTA SINISTRA
LINKER REVOLVER

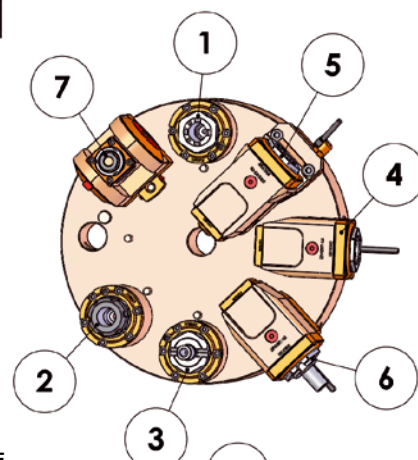
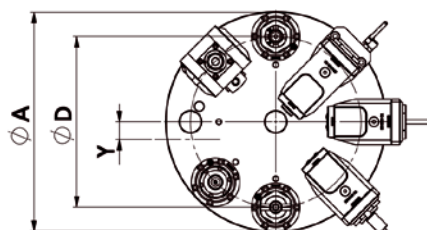


TORRETTA DESTRA
RECHTER REVOLVER



DN 160 / DN Y160

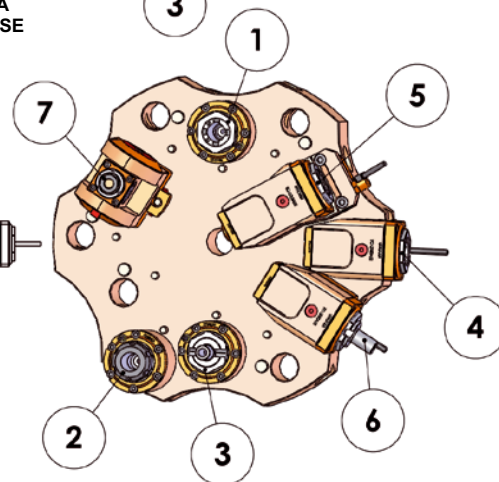
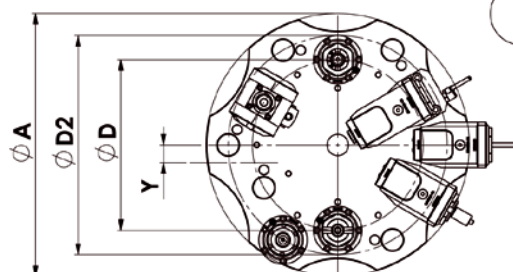
ØA	310	340	380
ØD	240	270	315
STATION	8	8 - 12	12



Y= SPOSTAMENTO DALL'ASSE TORRETTA
VERSCHIEBUNG AUS DER REVOLVER-ACHSE

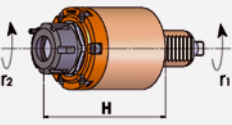
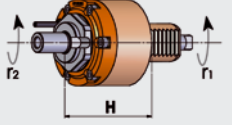
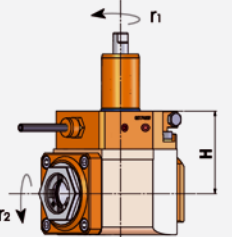
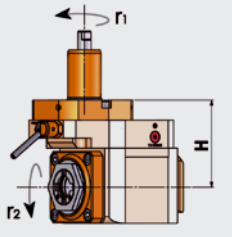
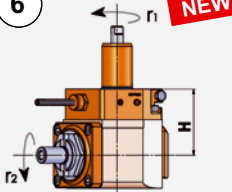
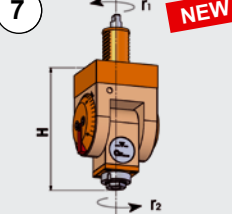
DN 2 160 / DN Y2 160

ØA	370	400
ØD	240	270
ØD2	308	340
STATION	6 + 6	6 + 6



F: GHIERA INTERNA / INTERNE SPANNZANGE

MODELLO MODELL	LAVORAZIONE OPERATION	PINZA SPANNZANGE	VELOCITÀ (giri/min) DREHZAHL (U/Min.)	COPIA DREHMOMENT (Nm)	RAPPORTO ÜBERSETZUNG	H (mm)	LUNGHEZZA UTENSILE WERKZEUGLÄNGE	REFRIGERAZIONE KÜHLSCHMIER- MITTEL	CODICE TEILE NUMMER
1 NEW	LT-S ASSIALE AXIAL $r_1 = r_2$	ER25-F (Ø 2-16)	6000	40	1:1	59.5	-	esterna extern	05190100 sinistra / destra linker / rechter

MODELLO MODELL	LAVORAZIONE OPERATION	PINZA SPANNZANGE	VELOCITÀ (giri/min) DREHZAHL (U/Min.)	COPPIA DREHMOMENT (Nm)	RAPPORTO ÜBERSETZUNG	H (mm)	LUNGHEZZA UTENSILE WERKZEUGLÄNGE	REFRIGERAZIONE KÜHLSCHMIER- MITTEL	CODICE TEILE NUMMER
2 	NEW LT-S ASSIALE AXIAL $r_1 = r_2$	ER25 (Ø 2-16)	6000	40	1:1	100.5	-	esterna extern	05190300 sinistra / destra linker / rechter
		ER25 (Ø 2-16)	6000	40	1:1	100.5	-	int. / est. int. / ext.	05190400 sinistra / destra linker / rechter
3 	NEW LT-S ASSIALE AXIAL $r_1 = r_2$	DIN 138-16 (Ø 16)	6000	40	1:1	60	-	esterna extern	05190200 sinistra / destra linker / rechter
4 	NEW LT-A RADIALE RADIAL $r_1 = r_2$	ER25-F (Ø 2-16)	6000	30	1:1	65	-	esterna extern	05190700 destra rechter
		ER25-F (Ø 2-16)	6000	30	1:1	65	-	int. / est. int. / ext.	05190900 destra rechter
		ER25-F (Ø 2-16)	6000	30	1:1	65	-	esterna extern	05190800 sinistra linker
		ER25-F (Ø 2-16)	6000	30	1:1	65	-	int. / est. int. / ext.	05191000 sinistra linker
5 	NEW LT-A OFS RADIALE RADIAL $r_1 = r_2$	ER25-F (Ø 2-16)	6000	25	1:1	78	-	esterna extern	05191100 destra rechter
		ER25-F (Ø 2-16)	6000	25	1:1	78	-	int. / est. int. / ext.	05191300 destra rechter
		ER25-F (Ø 2-16)	6000	25	1:1	78	-	esterna extern	05191200 sinistra linker
		ER25-F (Ø 2-16)	6000	25	1:1	78	-	int. / est. int. / ext.	05191400 sinistra linker
6 	NEW LT-A RADIALE RADIAL $r_1 = r_2$	DIN 138-16 (Ø 16)	6000	30	1:1	65	-	esterna extern	05191500 destra rechter
		DIN 138-16 (Ø 16)	6000	30	1:1	65	-	esterna extern	05191600 sinistra linker
7 	NEW LT-T ASSIALE AXIAL RADIALE RADIAL r_1 contrario umgekehrt r_2	ER16-F (Ø 1-10)	4000	13	1:1	132	-	esterna extern	05192400 sinistra / destra linker / rechter



DIPLOMATIC

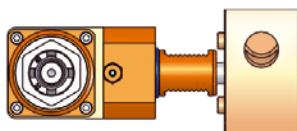
MODELLO TORNO
MASCHINEN MODELL

DN 200 / DN Y200
DN 2 200 / DN 200 2Y50 / DN 200 2Y32

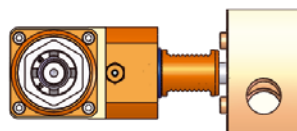
**DIN - 1809
VDI - 40**

TORRETTA FRONTALE / FRONTALER REVOLVER
DESTRA - SINISTRA / RECHTER - LINKER

TORRETTA SINISTRA
LINKER REVOLVER

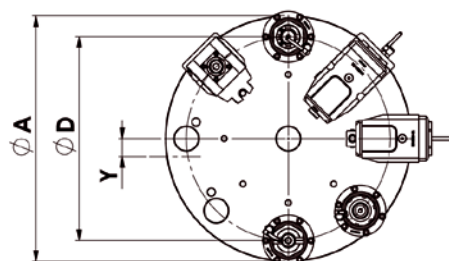


TORRETTA DESTRA
RECHTER REVOLVER

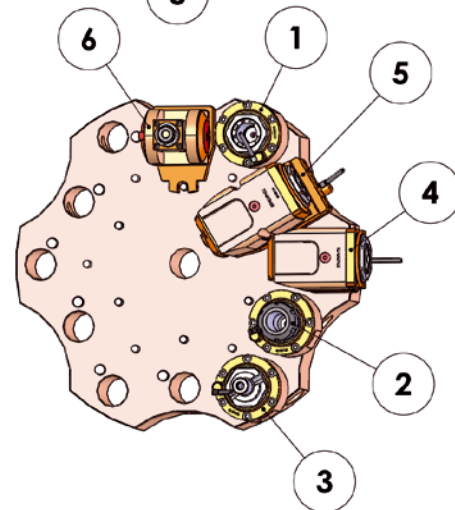
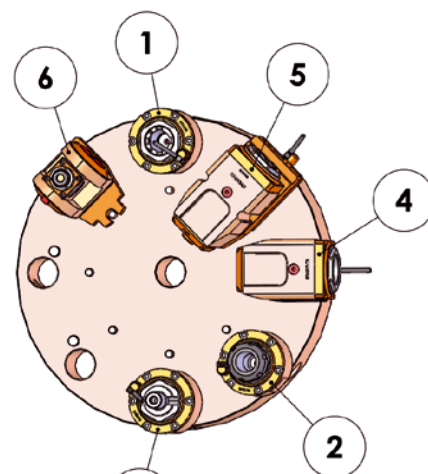


DN 200 / DN Y200

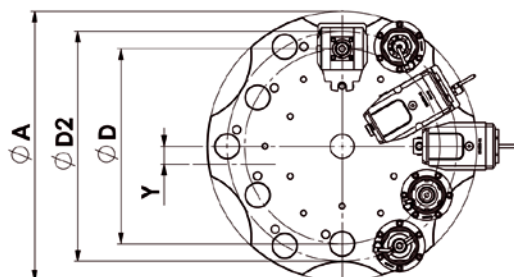
ØA	410
ØD	340
STATION	8 - 12



Y= SPOSTAMENTO DALL'ASSE TORRETTA
VERSCHIEBUNG AUS DER REVOLVER-ACHSE

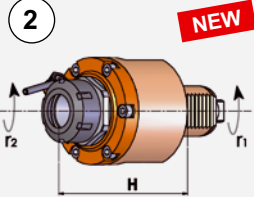
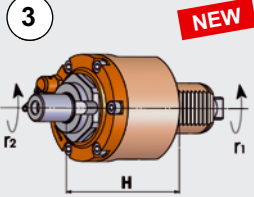
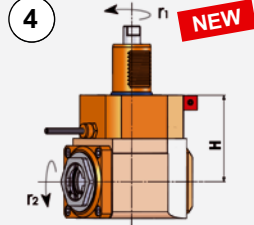
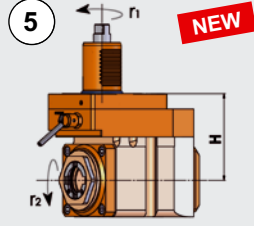
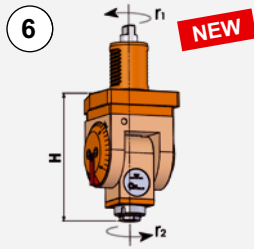


	DN 2 200 DN 200 2Y50	DN 200 2Y32
ØA	450	470
ØD	325.7	340
ØD2	383.5	400
STATION	6 + 6	6 + 6



F: GHIERA INTERNA / INTERNE SPANNZANGE

MODELLO MODELL	LAVORAZIONE OPERATION	PINZA SPANNZANGE	VELOCITÀ (giri/min) DREHZAHL (U/Min.)	COPIA DREHMOMENT (Nm)	RAPPORTO ÜBERSETZUNG	H (mm)	LUNGHEZZA UTENSILE WERKZEUGLÄNGE	REFRIGERAZIONE KÜHLSCHMIER- MITTEL	CODICE TEILE NUMMER
	LT-S ASSIALE AXIAL $r_1 = r_2$	ER32-F (Ø 2-20)	6000	63	1:1	74	-	esterna extern	05192800 sinistra / destra linker / rechter
		ER32-F (Ø 2-20)	6000	63	1:1	74	-	int. / est. int. / ext.	05192900 sinistra / destra linker / rechter

MODELLO MODELL	LAVORAZIONE OPERATION	PINZA SPANNZANGE	VELOCITÀ (giri/min) DREHZAHL (U/Min.)	COPPIA DREHMOMENT (Nm)	RAPPORTO ÜBERSETZUNG	H (mm)	LUNGHEZZA UTENSILE WERKZEUGLÄNGE	REFRIGERAZIONE KÜHLSCHMIER- MITTEL	CODICE TEILE NUMMER
2 	LT-S ASSIALE AXIAL $r_1 = r_2$	ER32 (Ø 2-20)	6000	63	1:1	99	-	esterna extern	05193100 sinistra / destra linker / rechter
		ER32 (Ø 2-20)	6000	63	1:1	99	-	int. / est. int. / ext.	05193200 sinistra / destra linker / rechter
3 	LT-S ASSIALE AXIAL $r_1 = r_2$	DIN 138-22 (Ø 22)	6000	63	1:1	81	-	esterna extern	05193000 sinistra / destra linker / rechter
4 	LT-A RADIALE RADIAL $r_1 = r_2$	ER32-F (Ø 2-20)	6000	63	1:1	90	-	esterna extern	05193500 sinistra / destra linker / rechter
		ER32-F (Ø 2-20)	6000	63	1:1	90	-	int. / est. int. / ext.	05193600 sinistra / destra linker / rechter
5 	LT-A RADIALE RADIAL $r_1 = r_2$	ER32-F (Ø 2-20)	6000	50	1:1	90	-	esterna extern	05193700 sinistra / destra linker / rechter
		ER32-F (Ø 2-20)	6000	50	1:1	90	-	int. / est. int. / ext.	05193800 sinistra / destra linker / rechter
6 	LT-T ASSIALE AXIAL RADIALE RADIAL r_1 contrario umgekehrt r_2	ER16-F (Ø 1-10)	4000	13	1:1	132	-	esterna extern	05194900 sinistra / destra linker / rechter



DIPLOMATIC

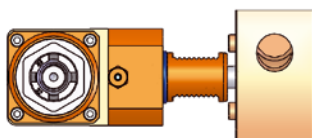
MODELLO TORNO
MASCHINEN MODELL

DN 250 / DN Y250
DN 2 250 / DN 250 2Y35

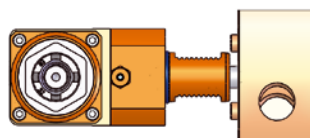
DIN - 1809
VDI - 50

TORRETTA FRONTALE / FRONTALER REVOLVER
DESTRA - SINISTRA / RECHTER - LINKER

TORRETTA SINISTRA
LINKER REVOLVER

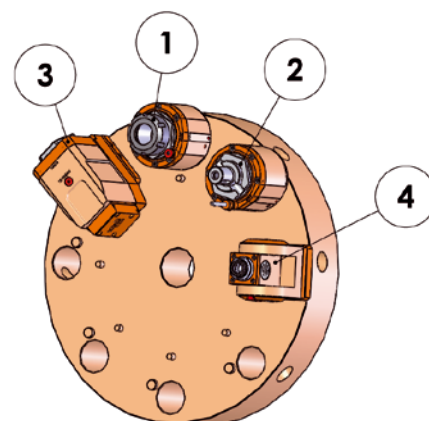
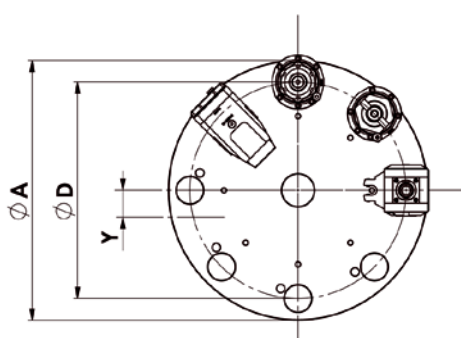


TORRETTA DESTRA
RECHTER REVOLVER



DN 250 / DN Y250

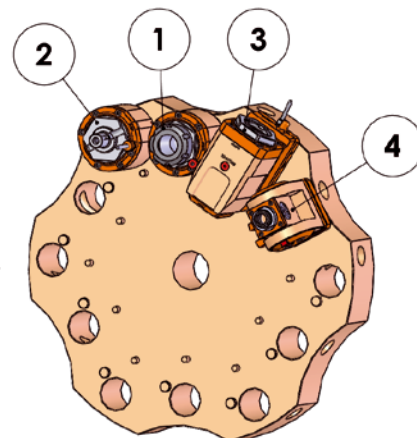
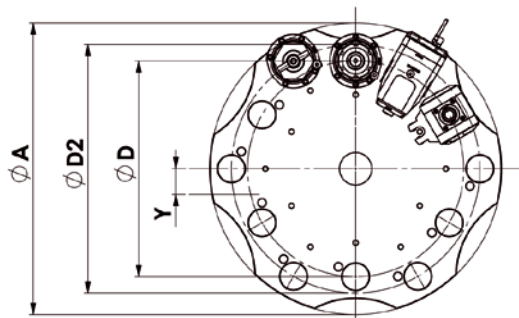
ØA	480
ØD	400
STATION	8 - 12



Y= SPOSTAMENTO DALL'ASSE TORRETTA
VERSCHIEBUNG AUS DER REVOLVER-ACHSE

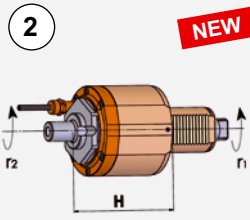
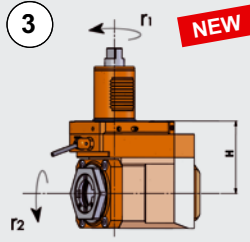
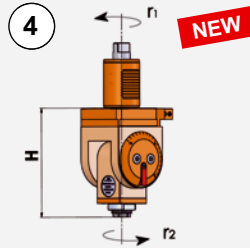
DN 2 250 / DN 250 2Y35

ØA	540
ØD	400
ØD2	460
STATION	6 + 6



F: GHIERA INTERNA / INTERNE SPANNZANGE

MODELLO MODELL	LAVORAZIONE OPERATION	PINZA SPANNZANGE	VELOCITÀ (giri/min) DREHZAHL (U/Min.)	COPIA DREHMOMENT (Nm)	RAPPORTO ÜBERSETZUNG	H (mm)	LUNGHEZZA UTENSILE WERKZEUGLÄNGE	REFRIGERAZIONE KÜHLSCHMIER- MITTEL	CODICE TEILE NUMMER
 NEW	LT-S ASSIALE AXIAL $r_1 = r_2$	ER40 (Ø 3-26)	6000	120	1:1	120	-	esterna extern	05195100 sinistra / destra linker / rechter
		ER40 (Ø 3-26)	6000	120	1:1	120	-	int. / est. int. / ext.	05195200 sinistra / destra linker / rechter

MODELLO MODELL	LAVORAZIONE OPERATION	PINZA SPANNZANGE	VELOCITÀ (giri/min) DREHZAHL (U/Min.)	COPPIA DREHMOMENT (Nm)	RAPPORTO ÜBERSETZUNG	H (mm)	LUNGHEZZA UTENSILE WERKZEUGLÄNGE	REFRIGERAZIONE KÜHLSCHMIER- MITTEL	CODICE TEILE NUMMER
2 NEW 	LT-S ASSIALE AXIAL $r_1 = r_2$	DIN 138-22 (Ø 22)	6000	80	1:1	99.5	-	esterna extern	05195300 sinistra / destra linker / rechter
		DIN 138-27 (Ø 27)	6000	80	1:1	101	-	esterna extern	05195400 sinistra / destra linker / rechter
3 NEW 	LT-A RADIALE RADIAL $r_1 = r_2$	ER40-F (Ø 3-26)	6000	50	1:1	90	-	esterna extern	05196000 sinistra / destra linker / rechter
		ER40-F (Ø 3-26)	6000	50	1:1	90	-	int. / est. int. / ext.	05196100 sinistra / destra linker / rechter
4 NEW 	LT-T ASSIALE AXIAL RADIALE RADIAL r_1 contrario umgekehrt r_2	ER20-F (Ø 2-13)	3000	20	1:1	151	-	esterna extern	05197000 sinistra / destra linker / rechter