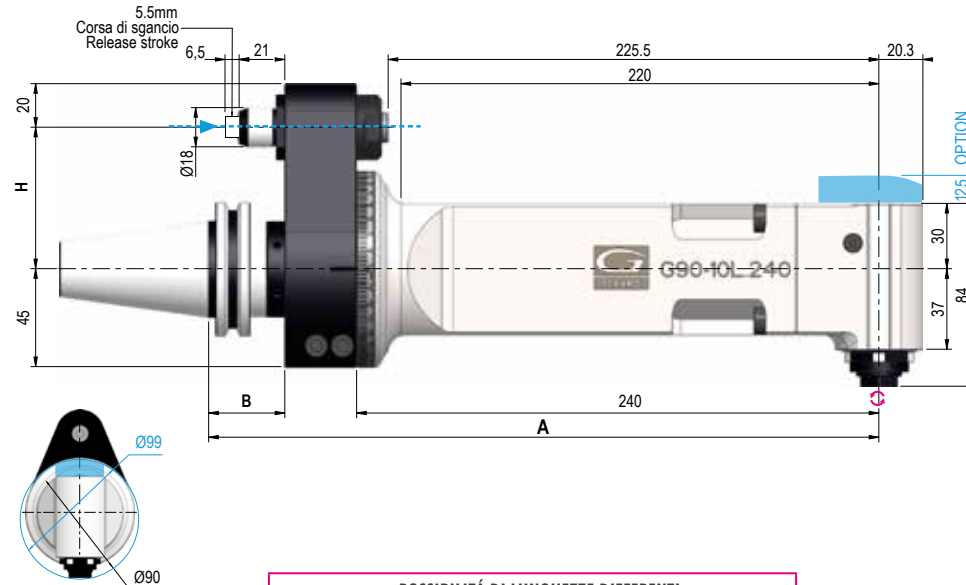


G90-10L.240 TYPE 1

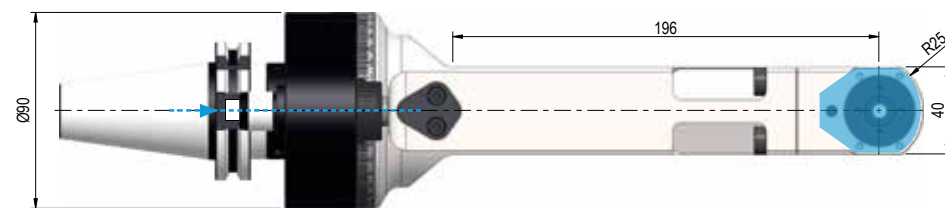
Price: € 6.080



NEW 2021



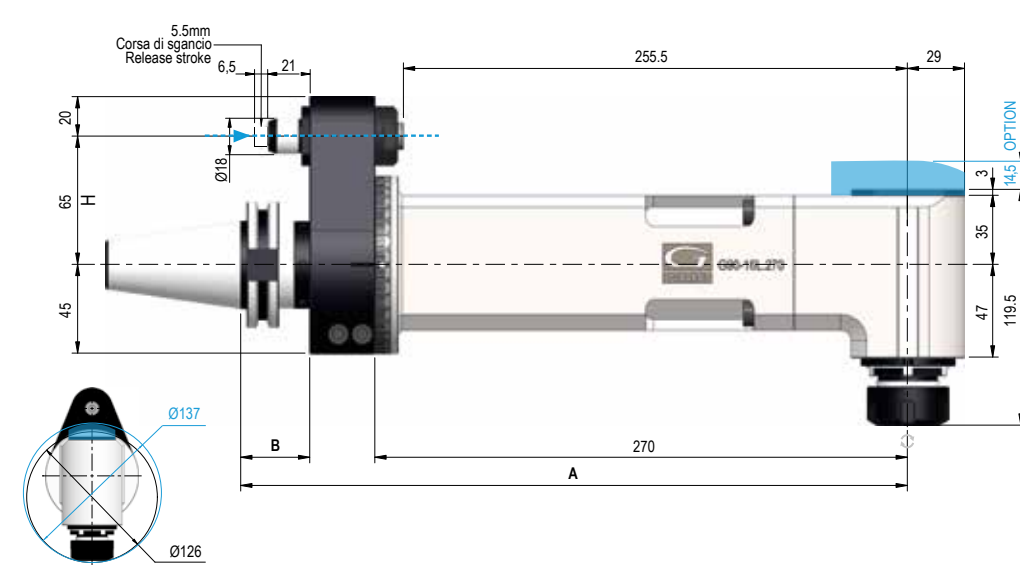
POSSIBILITÀ DI LUNGHEZZE DIFFERENTI
POSSIBILITY OF DIFFERENT LENGTHS



SENSO DI ROTAZIONE CONTRARIO AL MANDRINO - DIRECTION OF ROTATION OPPOSITE TO THE MACHINE SPINDLE

Coni Shanks	SK DIN 69871	CAT ANSI B5.50	BT MAS 403	HSK DIN 69893	C. ISO 26623
Grandezza - Size	40 50	40 50	40 50	63 80 100	C5 C6 C8
Prezzo EXTRA Price €	- -	- -	- -	194 215 235	800
Dual contact (Optional)	190 230	190 230	190 230	65 / 80 80	65 / 80 80
H Standard	65 / 80 80	65 / 80 80	65 / 80 80	65 / 80 80	65 / 80 80
H Optional 110	51	51	51	51	51
EXTRA Price €					
A	308	308	308	314	315 318 311 313
B	35	35	35	41	42 45 38 40

Dotazione Standard Standard Equipment	Opzioni - Options
Valigetta - Stop-block - Ghiera ER - Chiavi di servizio - Tubetto di grasso - Libro istruzioni Special bag - Stop-block - ER nut - Wrenches - Grease tube - Instruction book	REFR. DAL PERNO COOLANT PIN THROUGH Max 10 bar € 419
IMBALLO & PESO PACK & WEIGHT: Max. Kg 9,5	USCITA OUTPUT Weldon Max Ø10 € 85
	USCITA OUTPUT Shell mill holder Ø16 € 85
	REFR. DAL CONO COOLANT THROUGH SHANK Max 40 bar € 846
	DOPPIA USCITA DOUBLE OUTPUT ER16 - ER11 M € 220



POSSIBILITÀ DI LUNGHEZZE DIFFERENTI
POSSIBILITY OF DIFFERENT LENGTHS



SENSO DI ROTAZIONE UGUALE AL MANDRINO - DIRECTION OF ROTATION SAME AS MACHINE SPINDLE

Coni Shanks	SK DIN 69871	CAT ANSI B5.50	BT MAS 403	HSK DIN 69893	C. ISO 26623
Grandezza - Size	40 50	40 50	40 50	63 80 100	C5 C6 C8
Prezzo EXTRA Price €	- -	- -	- -	194 215 235	800
Dual contact (Optional)	190 230	190 230	190 230	65 / 80 80	65 / 80 80
H Standard	65 / 80 80	65 / 80 80	65 / 80 80	65 / 80 80	65 / 80 80
H Optional 110	51	51	51	51	51
EXTRA Price €					
A	338	338	338	344	345 348 341 343
B	35	35	35	41	42 45 38 40

Dotazione Standard Standard Equipment	Opzioni - Options
Valigetta - Stop-block - Ghiera ER - Chiavi di servizio - Tubetto di grasso - Libro istruzioni Special bag - Stop-block - ER nut - Wrenches - Grease tube - Instruction book	REFR. DAL PERNO COOLANT PIN THROUGH Max 10 bar € 454
IMBALLO & PESO PACK & WEIGHT: Max. Kg 12	USCITA OUTPUT Weldon Max Ø16 € 90
	USCITA OUTPUT Shell mill holder Ø16 € 85
	REFR. DAL CONO COOLANT THROUGH SHANK Max 40 bar € 862
	DOPPIA USCITA DOUBLE OUTPUT ER25 - ER16 M € 300
	USCITA OUTPUT HSK 32 € 395

G90-20L.332 TYPE 2

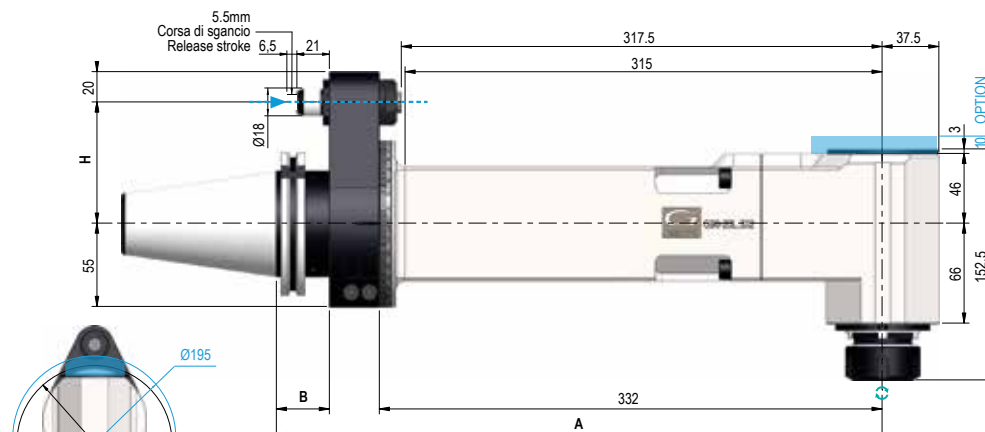
Price: € 7.180



NEW 2021

Dati tecnici - Technical data

Ratio 1:1	Kg 20,5
Rpm 4.000	Ø 20
N 1250	M 16
Nm 40	ER32 Ø2/20



POSSIBILITÀ DI LUNGHEZZE DIFFERENTI
POSSIBILITY OF DIFFERENT LENGTHS



SENSO DI ROTAZIONE UGUALE AL MANDRINO - DIRECTION OF ROTATION SAME AS MACHINE SPINDLE

Coni Shanks	SK DIN 69871	CAT ANSI B5.50	BT MAS 403	HSK DIN 69893	C. ISO 26623
Grandezza - Size	50	50	50	80	100
Prezzo EXTRA Price €	-	-	-	215	235
Dual contact (Optional)	230	230	230		800
H Standard Ø28	80	80	80	80	80
H Optional 110 EXTRA Price €	51	51	51	51	51
A	400	400	406	407	410
B	35	35	41	42	45

Dotazione Standard Standard Equipment

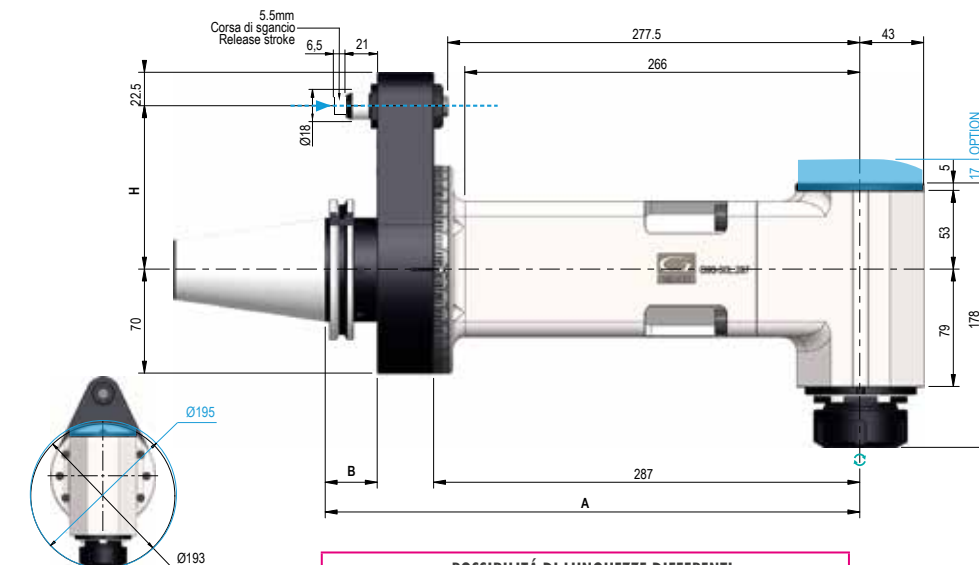
Opzioni - Options

Cassa in legno - Stop-block - Ghiera ER - Chiavi di servizio - Tubetto di grasso - Libro istruzioni
Wood box - Stop-block - ER nut - Wrenches - Grease tube - Instruction book

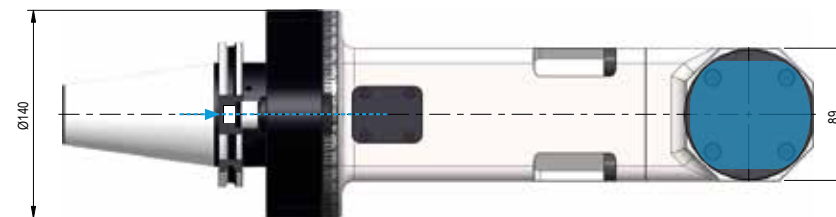
IMBALLO & PESO
PACK & WEIGHT: Max. Kg 35



REFR. DAL PERNO COOLANT PIN THROUGH Max 10 bar € 454	USCITA OUTPUT C4 € 480	USCITA OUTPUT Weldon Max Ø20 € 90	USCITA OUTPUT Shell mill holder Ø22 € 90
REFR. DAL CONO COOLANT THROUGH SHANK Max 40 bar 897	USCITA OUTPUT HSK 40 € 445	USCITA OUTPUT ISO/CAT/ BT 30 € 175	USCITA OUTPUT DOPPIA USCITA DOUBLE OUTPUT ER32 - ER20M € 325



POSSIBILITÀ DI LUNGHEZZE DIFFERENTI
POSSIBILITY OF DIFFERENT LENGTHS



SENSO DI ROTAZIONE UGUALE AL MANDRINO - DIRECTION OF ROTATION SAME AS MACHINE SPINDLE

Coni Shanks	SK DIN 69871	CAT ANSI B5.50	BT MAS 403	HSK DIN 69893	C. ISO 26623
Grandezza - Size	50	50	50	80	100
Prezzo EXTRA Price €	-	-	-	215	235
Dual contact (Optional)	230	230	230		800
H Standard Ø28	110	110	110	110	110
H Optional 110 EXTRA Price €	51	51	51	51	51
A	360	360	366	367	370
B	35	35	41	42	45

Dotazione Standard Standard Equipment

Opzioni - Options

Cassa in legno - Stop-block - Ghiera ER - Chiavi di servizio - Tubetto di grasso - Libro istruzioni
Wood box - Stop-block - ER nut - Wrenches - Grease tube - Instruction book

IMBALLO & PESO
PACK & WEIGHT: Max. Kg 36,5



REFR. DAL PERNO COOLANT PIN THROUGH Max 10 bar € 479	USCITA OUTPUT Weldon Max Ø25 € 90	DOPPIA USCITA DOUBLE OUTPUT ER40 - ER25M € 340	USCITA OUTPUT Shell mill holder Ø27 € 90
REFR. DAL CONO COOLANT THROUGH SHANK Max 40 bar 908	USCITA OUTPUT C4 € 480	USCITA OUTPUT HSK 40 € 445	USCITA OUTPUT ISO/CAT/ BT 30 € 175

G90-30L.287 TYPE 3

Price: € 8.080



NEW 2021

Dati tecnici - Technical data

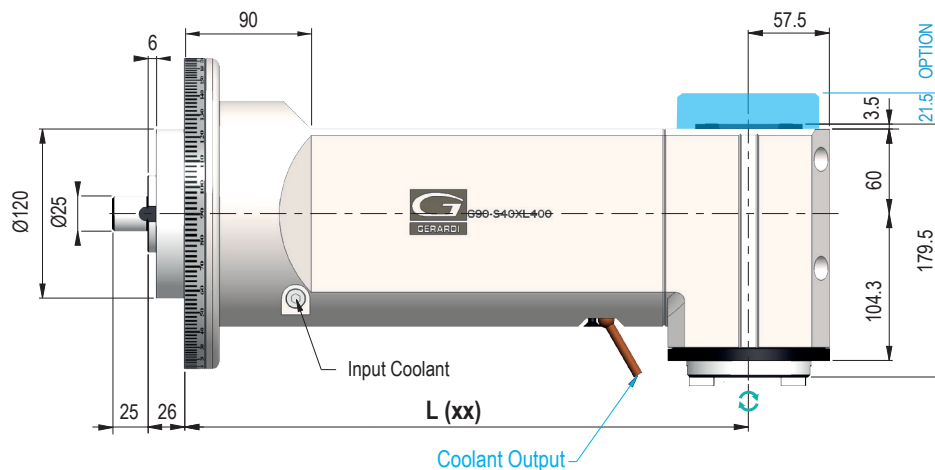
Ratio 1:1	Kg 22,5
Rpm 4.000	Ø 30
N 1750	M 20
Nm 75	ER40 Ø3/30

1

G90-S40XL xx

TYPE 5

Lengths .400 .500 .600 .700



Dati tecnici - Technical data



Ratio
1:1



L= 400 - 57 Kg
L= 500 - 67 Kg
L= 600 - 78 Kg
L= 700 - 86 Kg



Rpm
4.000



Ø30



N 2.400



M22



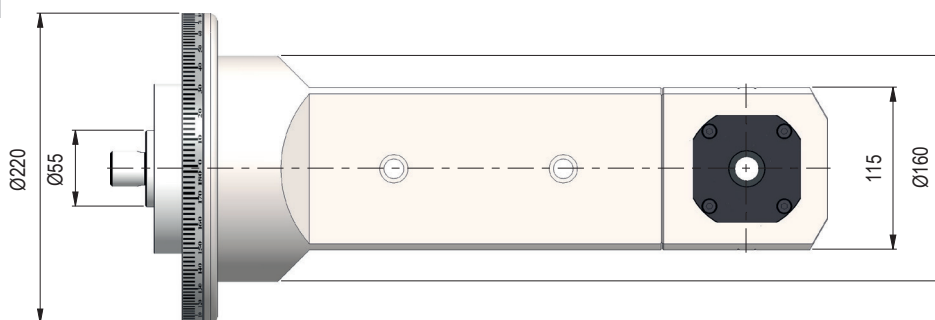
Nm 140



ISO / CAT
/ BT40



SENSO DI ROTAZIONE UGUALE AL MANDRINO - DIRECTION OF ROTATION SAME AS MACHINE SPINDLE



Coni Shanks



SK
DIN
69871



CAT
ANSI
B5.50



BT
MAS
403



HSK
DIN
69893



C.
ISO
26623



ISO
DIN
2080

Grandezza - Size

40

50

40

50

40

50

63

80

100

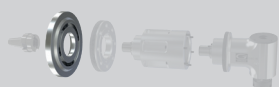
C5

C6

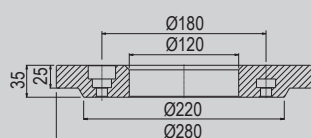
C8

40

50



Flangia Universale Universal Flange TIPO - TYPE 5



Vedi pagine - See pages 1.95

Dotazione Standard Standard Equipment

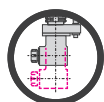
Cassa in legno - Flangia universale - Ghiera ER -
Cono - Chiavi di servizio - Tubetto di
grasso - Libro istruzioni
Wood box - Universal flange - ER nut - Wrenches -
Grease tube - Shank - Instruction book

IMBALLO & PESO

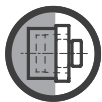
PACK & WEIGHT: Max. Kg



Opzioni - Options

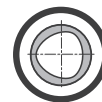


LUNGHEZZE SPECIALI
SPECIAL LENGTH



USCITA
OUTPUT

HSK 63



USCITA
OUTPUT

C4

C5



REFR. DAL DISTRIBUTORE
COOLANT THROUGH ROTATING
DISTRIBUTOR
DRY RUNNING
POSSIBLE
Max 10 bar



ALTA VELOCITÀ
HIGH SPEED
DRY RUNNING NOT POSSIBLE
5.000 Rpm

1

G90-S50XL xx

TYPE 6

Lengths	.400	.500	.600	.700	.800
---------	------	------	------	------	------



Dati tecnici - Technical data


Ratio
1:1


L= 400 - 149 Kg
 L= 500 - 169 Kg
 L= 600 - 190 Kg
 L= 700 - 211 Kg
 L= 700 - 231 Kg

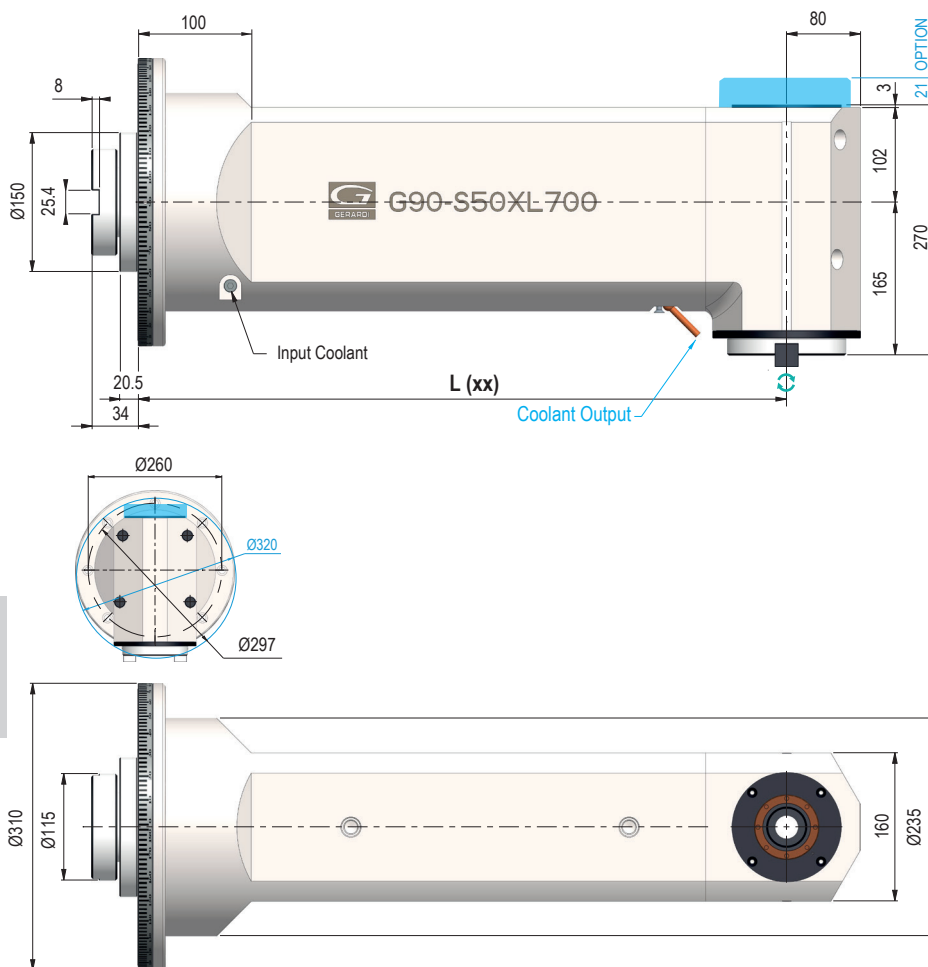

Rpm
3.000

Ø45

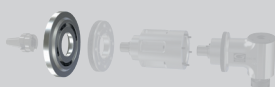
N 3.300

M36

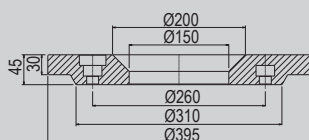
Nm 400

**ISO /CAT
BT 50**

SENSO DI ROTAZIONE UGUALE AL MANDRINO - DIRECTION OF ROTATION SAME AS MACHINE SPINDLE

Coni Shanks	 SK DIN 69871	 CAT ANSI B5.50	 BT MAS 403	 HSK DIN 69893	 C. ISO 26623	 ISO DIN 2080						
Grandezza - Size	40	50	40	50	63	80	100	C5	C6	C8	40	50



Flangia Universale Universal Flange TIPO - TYPE 6


Vedi pagine - See pages 1.95

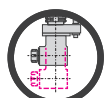
DOTAZIONE STANDARD STANDARD EQUIPMENT

Cassa in legno - Flangia universale - Ghiera ER -
 Cono - Chiavi di servizio - Tubetto di
 grasso - Libro istruzioni
 Wood box - Universal flange - ER nut - Wrenches -
 Grease tube - Shank - Instruction book

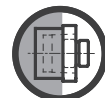
IMBALLO & PESO

PACK & WEIGHT: Max. Kg


OPZIONI - OPTIONS


**LUNGHEZZE SPECIALI
SPECIAL LENGTH**


REFR. DAL DISTRIBUTORE
 COOLANT THROUGH ROTATING
 DISTRIBUTOR
**DRY RUNNING
POSSIBLE**
 Max 10 bar


**USCITA
OUTPUT
HSK 63**

**ALTA VELOCITÀ
HIGH SPEED
4.000 Rpm**

**USCITA
OUTPUT
C6 C8**

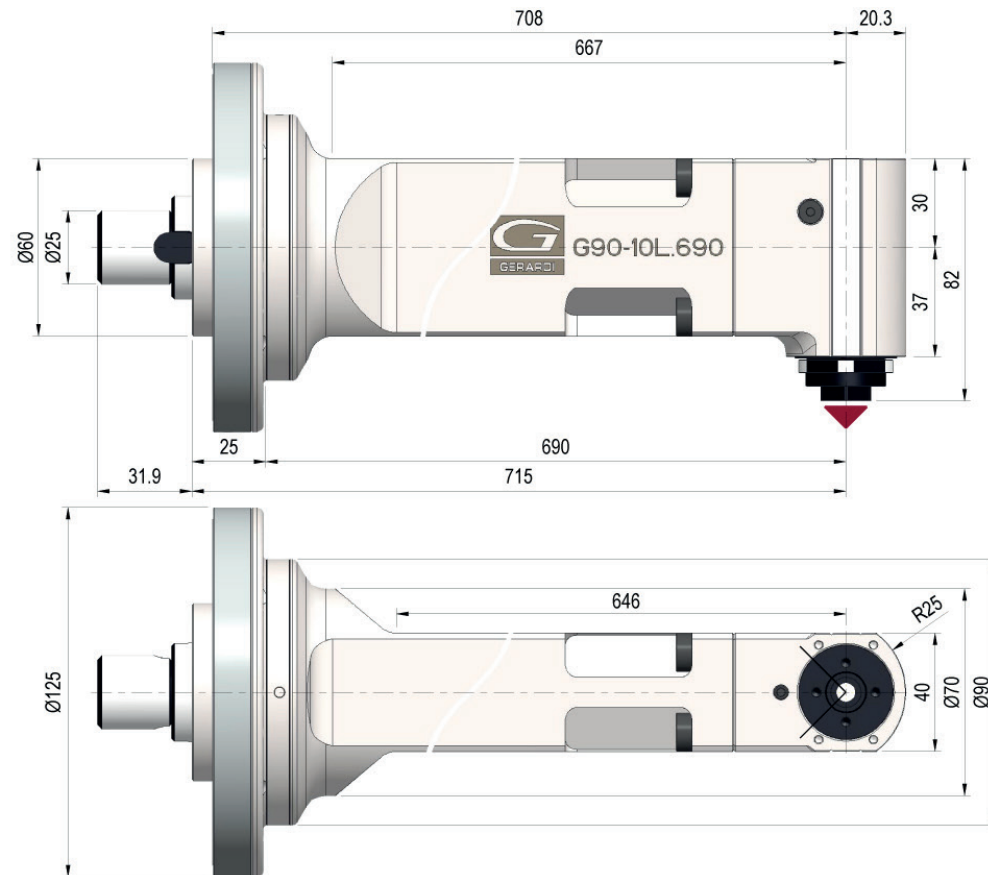
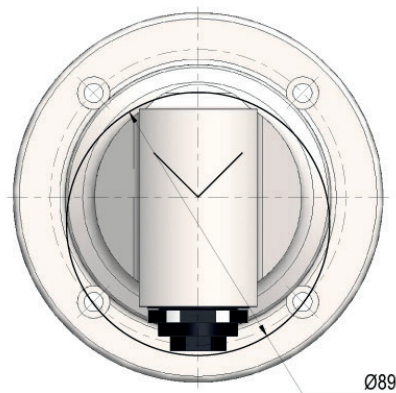


SPECIAL EXTENDED MTC

Classic Line
ANGLE HEADS



G90-10L.690



Dati tecnici / Technical Data		G90-10L.690
Rapporto trasmissione - Ratio		1:1
Velocità Max / RPM max	g/min	10000
Max carico assiale / Max axial load	N	250
Momento torcente / Torque	Nm	10
Uscita / Output		ER-16 Ø1/10
Senso di rotazione contrario al mandrino Direction of rotation opposite to machine spindle		

Denominazione		Denomination	
		Testa angolare G90-10L.690 MTC G90-10L.690 MTC angle head	
GERARDI S.p.A. Lonate Pozzolo (VA) Italy Tel. +39 0331303911 Fax +39 0331301534		Approvato da Approved by	-
Articolo Article	G90	Fabbisogno Qty needed	10L.690
Peso Weight	Kg 14.20	Stato Drawing status	Prototipo
Data Date		Revisione Revision	
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		Codice commerciale Sales item code	
		Disegnato da Drawn by	Foglio Sheet

TECHNICAL SHEET

EXTENDED