

TH90cn-3,5 100 BAR

ACTH935C



Ratio
Rapporto
1:1



RPM
Velocità
8.000 min⁻¹



RPM Dry running
Velocità a secco
4.000 min⁻¹



Max. axial load
Max. carico assiale
1.250 N



Torque
Momento torcente
50 Nm



Weight
Peso
12 kg

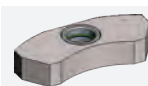
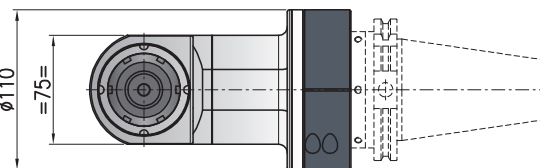
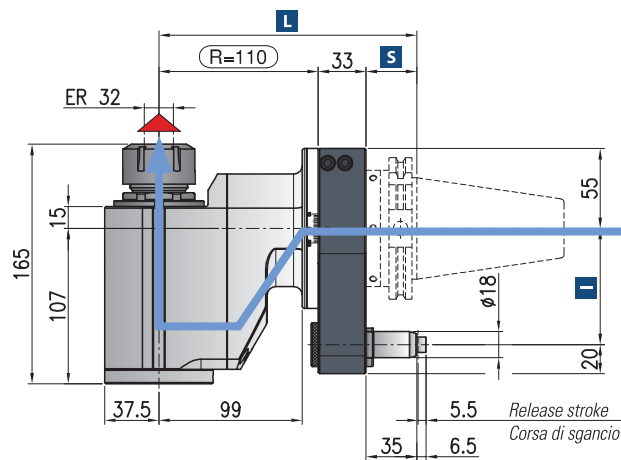
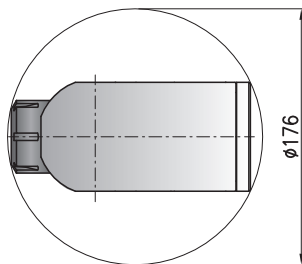


Collet
Pinza
ER-32 (ø 2/20 mm)

* STANDARD EQUIPMENT INCLUDES:



Minimum diameter without tool
Diametro minimo senza utensile



Retaining block / Tassello di ritegno / Stop-Block
NOT INCLUDED - NON INCLUSO

Dry running also possible / Rotazione a secco possibile

Direction of rotation opposite to machine spindle / senso di rotazione contrario al mandrino

								
Shank/ <i>Cono</i>	DIN-69871	CAT	MAS-BT	HSK	CAPTO	KM		
Size/ <i>Grandezza</i>	50		50	63-80	100	C6	C8	63
I	80-110		80-110	80-110	80-110	80-110	80-110	80-110
S	35		41	42	45	38	40	40
L	178		184	185	188	181	183	183

Dual contact spindles available/Disponibilità coni a doppio contatto

*optional

Non interchangeable input drive shank/ Coni di attacco non intercambiabili

Opzione / Option



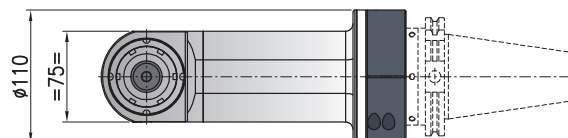
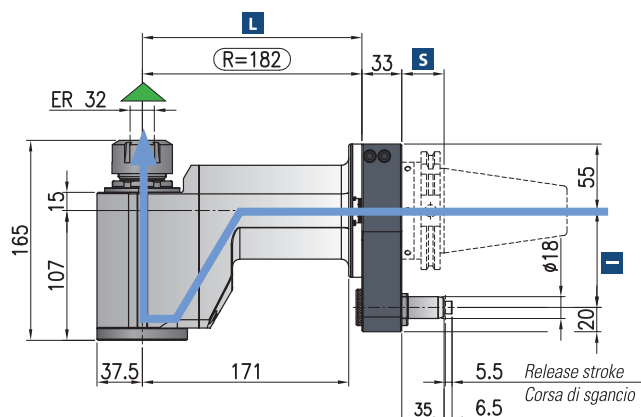
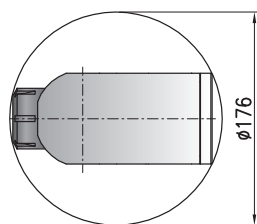
Ø mm max.
20

Weldon output
Weldon

TH90cn-3,5 L 100 BAR

ACTH935L

Minimum diameter without tool
Diametro minimo senza utensile



Retaining block / Tassello di ritegno / Stop-Block
NOT INCLUDED - NON INCLUSO



Dry running also possible / Rotazione a secco possibile

Direction of rotation opposite to machine spindle / senso di rotazione contrario al mandrino



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1.1



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Momento torcente
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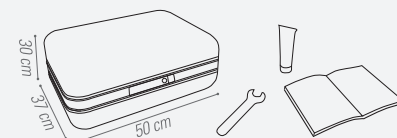


Weight
Peso
12 kg



Collet
Pinza
ER-32 (ø 2/20 mm)

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Size/ <i>Grandezza</i>	50		50	63-80	100	C6	C8	63
I S L	80-110		80-110	80-110	80-110	80-110	80-110	80-110
	35		41	42	45	38	40	40
	160		166	167	170	163	165	165

Dual contact spindles available/Disponibilità coni a doppio contatto

*optional

Non interchangeable input drive shank/ Coni di attacco non intercambiabili

Opzione / Option



Ø mm max.

20

Weldon output
Weldon