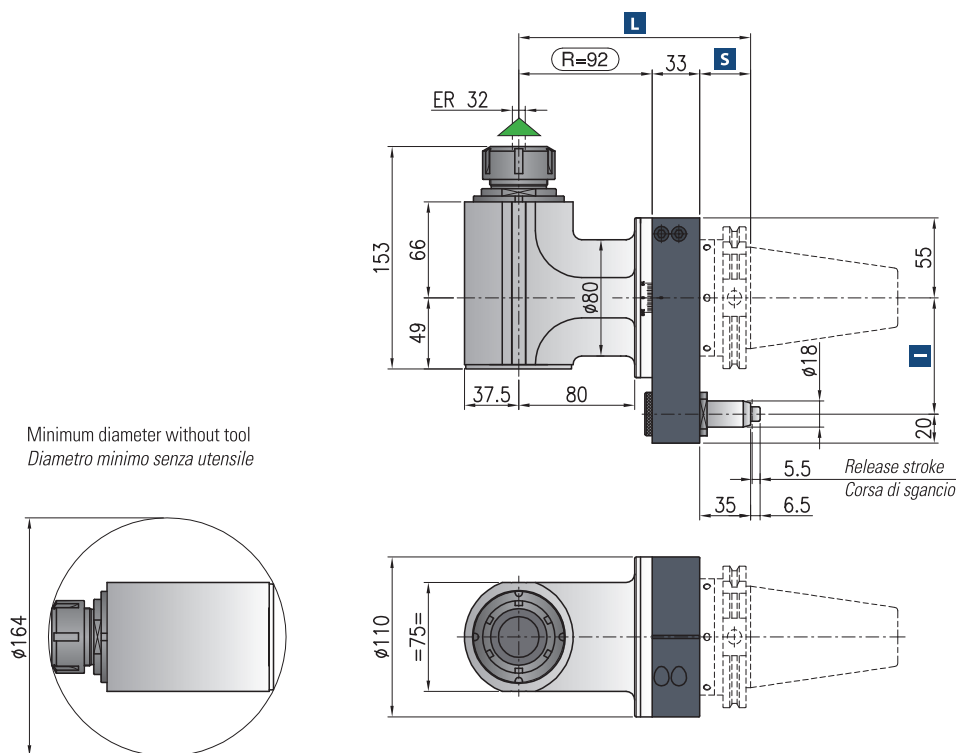
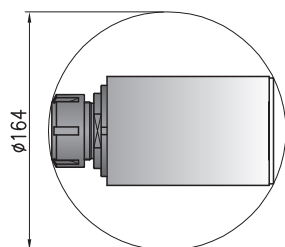


T90cn-3,5

ACT9035C



Minimum diameter without tool
Diametro minimo senza utensile



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



Ratio
Rapporto
1:1



RPM
Velocità
4.000 min⁻¹



Max. axial load
Max. carico assiale
1.250 N



Torque
Momento torcente
50 Nm

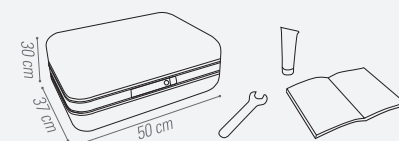


Weight
Peso
11 kg



Collet
Pinza
ER-32 (Ø 2/20 mm)

* STANDARD EQUIPMENT INCLUDES:



Direction of rotation same as machine spindle / senso di rotazione uguale al mandrino

Shank/Cono	DIN-69871	CAT	MAS-BT	HSK	CAPTO	KM
Size/Grandezza	50		50	63-80	C6	63
I	80-110		80-110	80-110	80-110	80-110
S	35		41	42	38	40
L	160		166	167	163	165

Dual contact spindles available/Disponibilità coni a doppio contatto

*optional

Non interchangeable input drive shank/ Coni di attacco non intercambiabili

Opzione / Option



bar max
12

Coolant through pin
Refrigerante attraverso il perno



min⁻¹
6.000

High speed RPM max.
Alta velocità RPM max.



Ø mm
27

Arbor output
Porta fresa



Ø mm max.
20

Weldon output
Weldon



ISO-30 HSK-40

Quick Change
Attacco rapido



ER-32/ER-20

Double output
Doppia uscita

T90cn-3,5 L

ACT9035L



Ratio
Rapporto
1:1



RPM
Velocità
4.000 min⁻¹



Max. axial load
Max. carico assiale
1.250 N



Torque
Momento torcente
50 Nm



Weight
Peso
13,2 kg

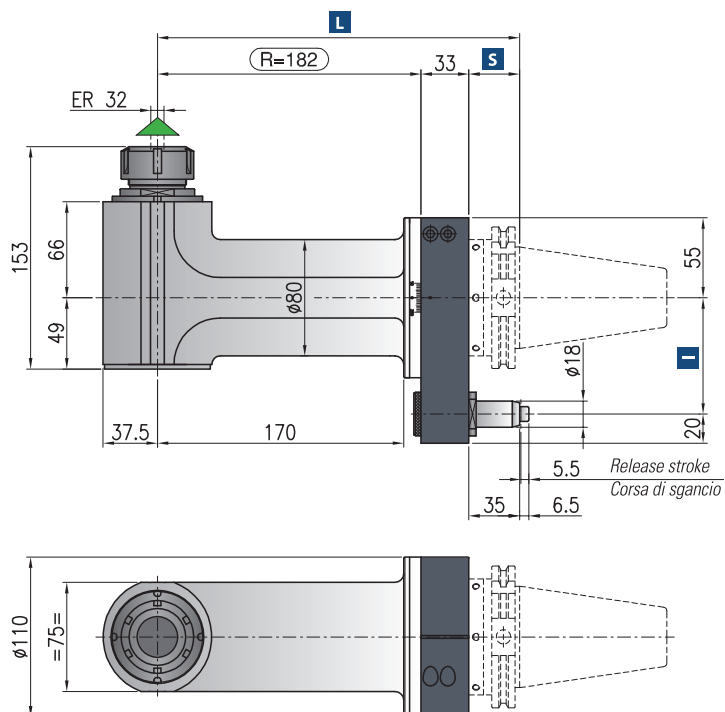
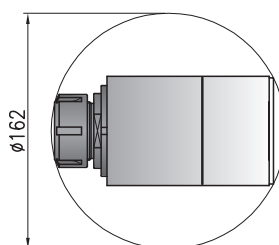


Collet
Pinza
ER-32 (ø 2/20 mm)

* STANDARD EQUIPMENT INCLUDES:



Minimum diameter without tool
Diametro minimo senza utensile



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

Direction of rotation same as machine spindle / senso di rotazione uguale al mandrino

Shank/Cono	DIN-69871	CAT	MAS-BT	HSK	CAPTO	KM
Size/Grandezza	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	250		256	257 260	253 255	255

Dual contact spindles available/Disponibilità coni a doppio contatto

*optional

Non interchangeable input drive shank/ Coni di attacco non intercambiabili

Opzione / Option



bar max
12

Coolant through pin and spindle
Refrigerante interno
attraverso utensile



min⁻¹
6.000

High speed RPM max.
Alta velocità RPM max



Ø mm
27

Arbor output
Porta fresa



Ø mm max.
20

Weldon output
Weldon



ISO-30 HSK-40

Quick Change
Attacco rapido



ER-32/ER-20

Double output
Doppia uscita

T90cn-3,5 Smart Change



Ratio
Rapporto
1:1



RPM
Velocità
4000 min⁻¹



Max. axial load
Max. carico assiale
1.250 N



Torque
Momento torcente
50 Nm



Weight
Peso
11 kg

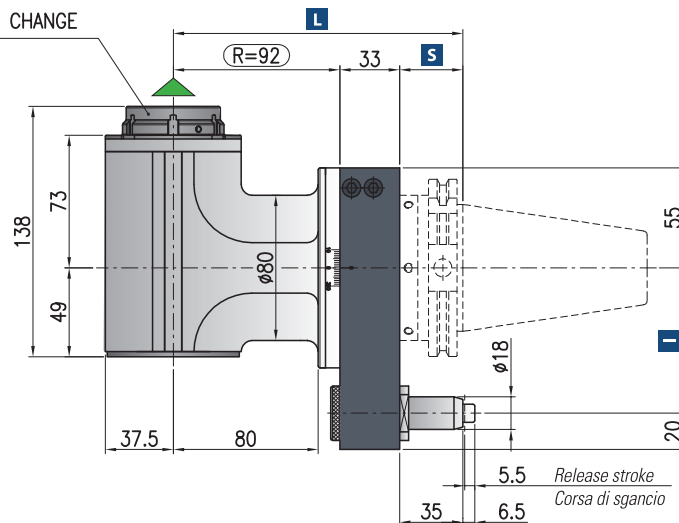


Collet
Pinza
SmartChange System

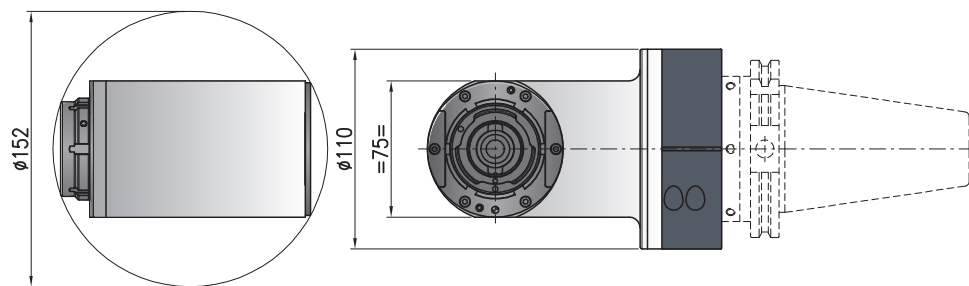
*** STANDARD EQUIPMENT INCLUDES:**



A2 SMART CHANGE



Minimum diameter without tool
Diametro minimo senza utensile



Direction of rotation same as machine spindle / senso di rotazione uguale 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 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

*optional

Non interchangeable input drive shank/ Coni di attacco non intercambiabili

Option / Opzione



bar max
12

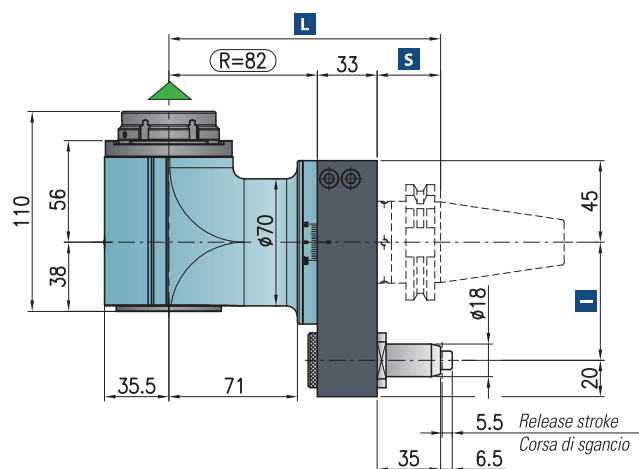
Coolant through pin and spindle
Refrigerante interno attraverso utensile



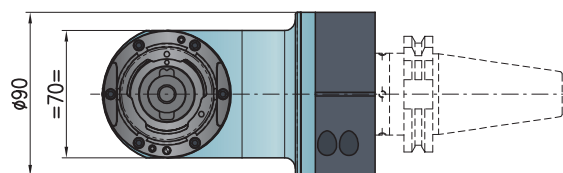
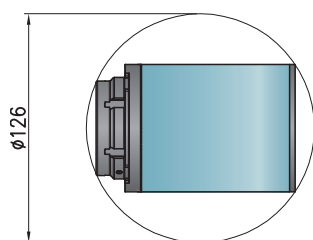
min⁻¹
6.000

High speed optional RPM max.
Opzione alta velocità RPM max.

T90cn-3,5 Aluminum Smart Change



Minimum diameter without tool
Diametro minimo senza utensile



Ratio
Rapporto
1:1



RPM
Velocità
4000 min⁻¹



Max. axial load
Max. carico assiale
1.250 N



Torque
Momento torcente
40 Nm



Weight
Peso
5,5 kg

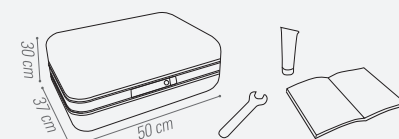


Collet
Pinza
Smart Change



Shank
Cono
ISO40 DIN-69871/BT-40

*** STANDARD EQUIPMENT INCLUDES:**



Direction of rotation same as machine spindle / senso di rotazione uguale al mandrino

							
Shank/ <i>Cono</i>	DIN-69871 CAT		MAS-BT	HSK		CAPTO	
Size/ <i>Grandezza</i>	40		40	63-80	100	C6	63
I S L	80-110		80-110	110	80	80-110	80-110
	35		41	42	45	38	40
	150		156	157	160	153	155

*optional

Non interchangeable input drive shank/ Coni di attacco non intercambiabili

Option / Opzione



bar max
40

Coolant through pin
Refrigerante attraverso il perno



AIR/OIL

Air / oil lubrication
Lubrificazione aria / olio