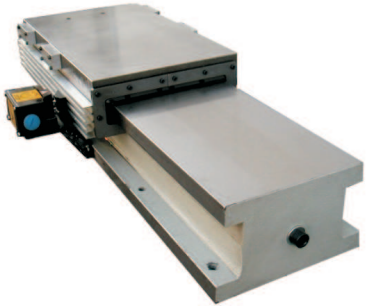
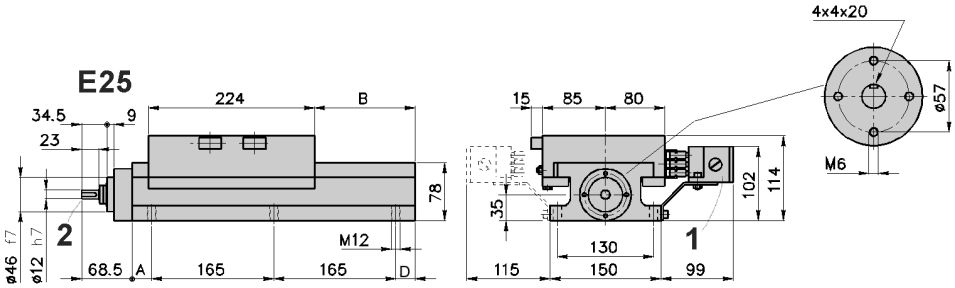
SLITTE DI AVANZAMENTO CON GUIDE RADENTI - *SLIDE UNITS, BOX WAYS CONSTRUCTION*
UNITES D'AVANCE AVEC GUIDAGE LISSE - *VORSHUBSCHLITTEN* -
MESAS DESPLAZABLES CON GUIAS TRATADA POR INDUCCIÓN

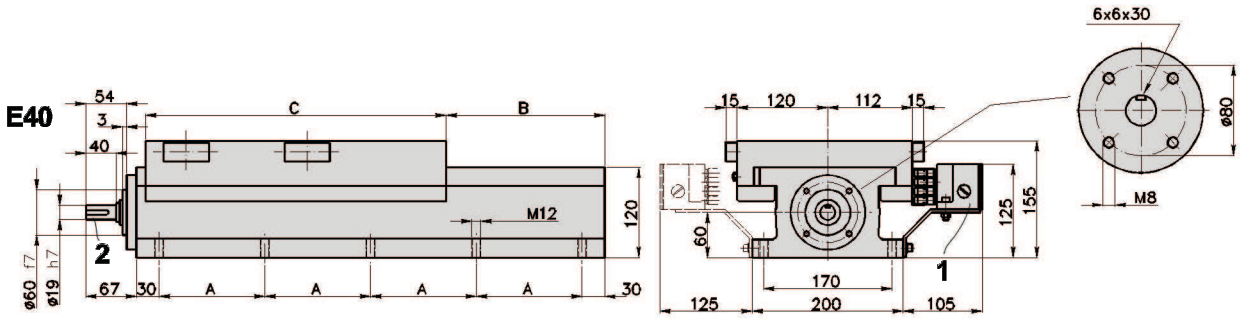
BALL SCREW

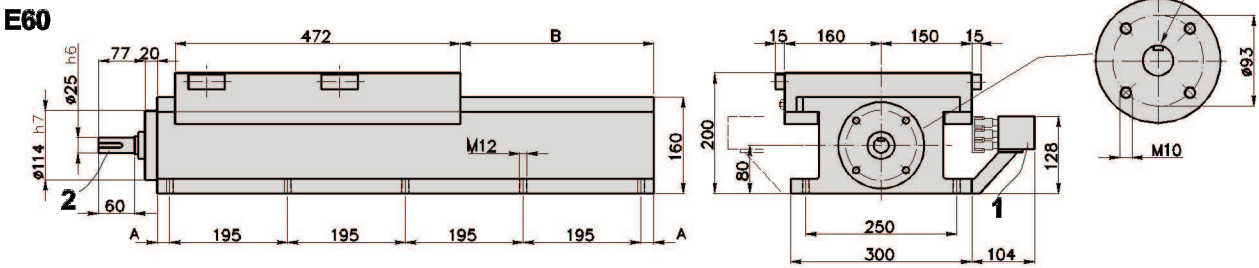
ORDERING REFERENCES ☛ **E25/D**

GRANDEZZA *SIZE* TAILLE *BAUGRÖßE* TAMAÑO	CORSA *STROKE* COURSE *VORSCHUB* CARRERA	SPINTA *STRENGHT* POUSSEE *SCHUBKRAFT* EMPUJE	PESO *WEIGHT* POIDS *GEWICHT* PESO	A	B	C	D
	mm	MAX	kg ~	mm	mm	mm	mm
E25/D	120	5900N	27	26	136	-	26
E25/E	200		29	106	206	-	16
E25/L	240		31	106	250	-	106
E40/E	200	9800N	75	140	210	398	-
E40/F	300		97	190	310	398	-
E40/G	400		99	240	410	566	-
E60/F	300	17000N	184	21	320	-	-









	I	GB	F	D	E
1	Fine corsa elettrico a 3 contatti. Montato sul lato SX o DX.	*3 position cam switch. Mounting on L.H. or R.H. side.*	Boitier multicontact 3 pistes pouvant être monté à droit ou à gauche.	*Elektrischer Endschalter 3 Spuren rechts oder links montierbar.*	Interruptores eléctricos 3 contactos. Montados sobre el lado izquierdo o derecho.
2	Vite a sfere Passo vite mm Opzioni: Servomotore Nm min. Nm max. con rinvio rapporto 1/1-1/2-1/ 2,5 con cinghia dentata	*Ball screw Screw pitch mm Options: Servomotor Nm min. Nm max. with timing belt drive, reduction ratio 1/1-1/2-1/2,5*	Vis à billes Pas mm Options: Servomoteur Nm min. Nm max. Transmission par courroie crantée, réduction 1/1-1/2ou1/2,5	*Kugelspindel Steigung mm Option: Servomotor Nm min. Nm max. Übersetzung 1/1-1/2-1/2,5 mit Zahnriementrieb*	Husillo a bolas Paso husillo mm Opción: Servomotor Nm min. Nm max. reducción de velocidad 1/1-1/2-1/2,5 con correa dentada
	Colore Grigio RAL 7038	*Color grey RAL 7038*	Couleur gris RAL 7038	*Farbe hellgrau RAL 7038*	Color gris RAL 7038

	E25	E40	E60
Vite a sfere	ø20	ø32	ø40
Passo vite mm	5	5	5
Opzioni:			
Servomotore			
Nm min.	2,5	3,5	6,0
Nm max.	5,5	9,0	16,0

	E25	*E40*	*E60*
Ball screw	*ø20*	*ø32*	*ø40*
Screw pitch mm	*5*	*5*	*5*
Options:			
Servomotor			
Nm min.	*2,5*	*3,5*	*6,0*
Nm max.	*5,5*	*9,0*	*16,0*

	E25	E40	E60
Vis à billes	ø20	ø32	ø40
Pas mm	5	5	5
Options:			
Servomoteur			
Nm min.	2,5	3,5	6,0
Nm max.	5,5	9,0	16,0

	E25	*E40*	*E60*
Kugelspindel	*ø 20*	*ø32*	*ø40*
Steigung mm	*5*	*5*	*5*
Option:			
Servomotor			
Nm min.	*2,5*	*3,5*	*6,0*
Nm max.	*5,5*	*9,0*	*16,0*

	E25	E40	E60
Husillo a bolas	ø20	ø32	ø40
Paso husillo mm	5	5	5
Opción:			
Servomotor			
Nm min.	2,5	3,5	6,0
Nm max.	5,5	9,0	16,0