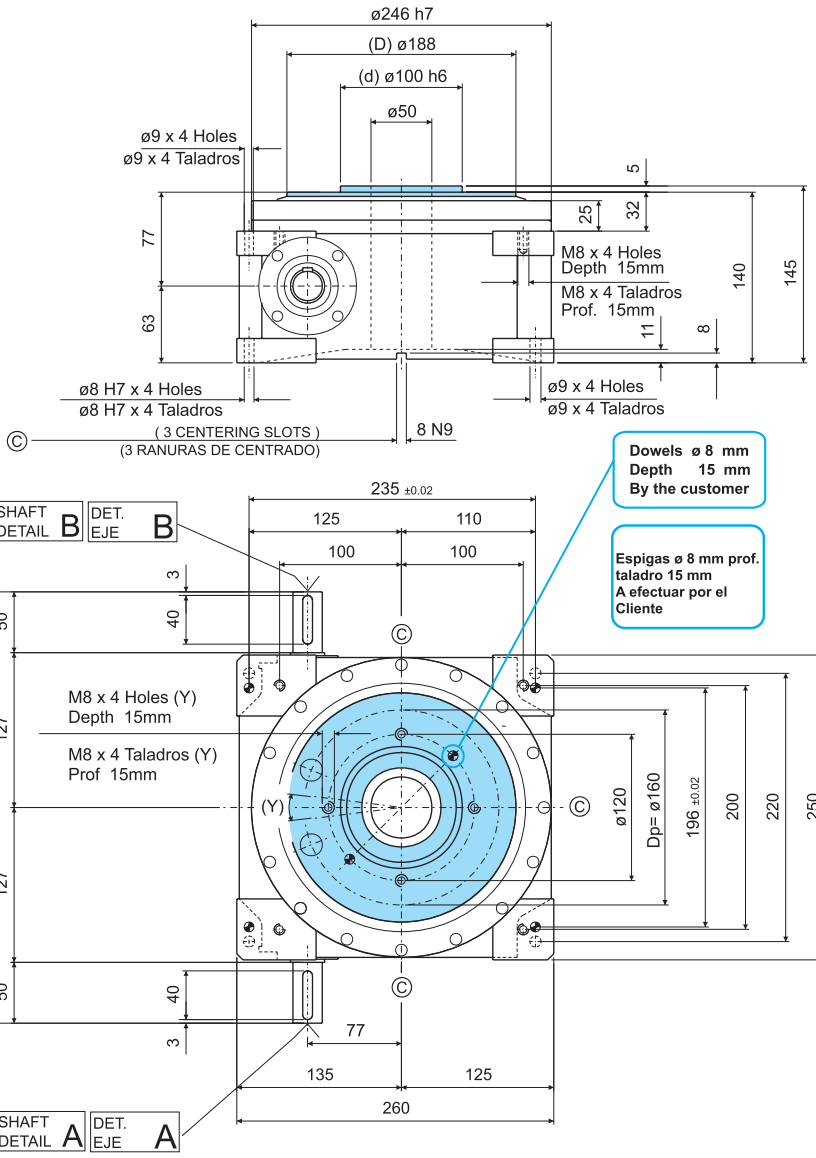
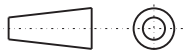
INDEX TABLE TR 160 MESA DE GIRO

CAD File: TR 160
2D - 3D

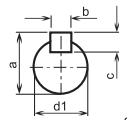


ENG WEIGHT
36 Kg | 79 Lbs
CAST IRON ALLOY HOUSING
CONVENTIONAL REPRESENTATION



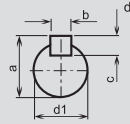
REPRESENTACION CONVENCIONAL
CAJA EN FUNDICION
36 Kg | 79 Lbs
ESP PESO

Rotating element - Elemento de Giro



SHAFT A - B

	d1	a	b	c
STD diameter	24 k6	27	8	7
MAX diameter	28	31	8	7
Diámetro MAX	28	31	8	7
Diámetro SDT	24 k6	27	8	7



EJE A - B

Reference	Concentricity	Planarity	Repeatability referred to pitch radius Rp Higher precision levels on request: Standard	2 cycles cam	3 cycle cam	(Y) Position of the threaded holes	General manufacturing tolerance in compliance with UNI - ISO 2768-1 EN 22768-1
d	± 0.01 mm			*		0.4 mm 24'	
D		± 0.01 mm					
Dp			± 0.02 mm ± 51"	± 0.03 mm ± 1'16"	± 0.04mm ± 1'42"		
Dp			± 0.02 mm ± 51"	± 0.03 mm ± 1'16"	± 0.04mm ± 1'42"	0.4 mm 24'	Tolerancias generales de fabricación con arreglo a UNI - ISO 2768-1 EN 22768-1
D		± 0.01 mm					
d	± 0.01 mm			*			
Referencia	Concentricidad	Planaridad	Estándar: Ripetibilidad con referencia al radio primitivo RP	2 Principios: Precisiones superiores a pedido	3 Principios	(Y) Posición taladros	

ENG

ESP