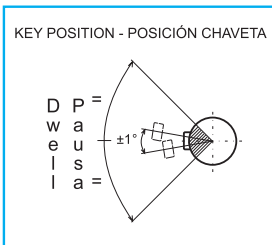
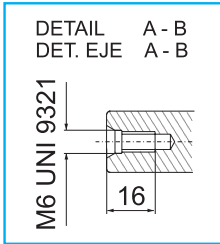
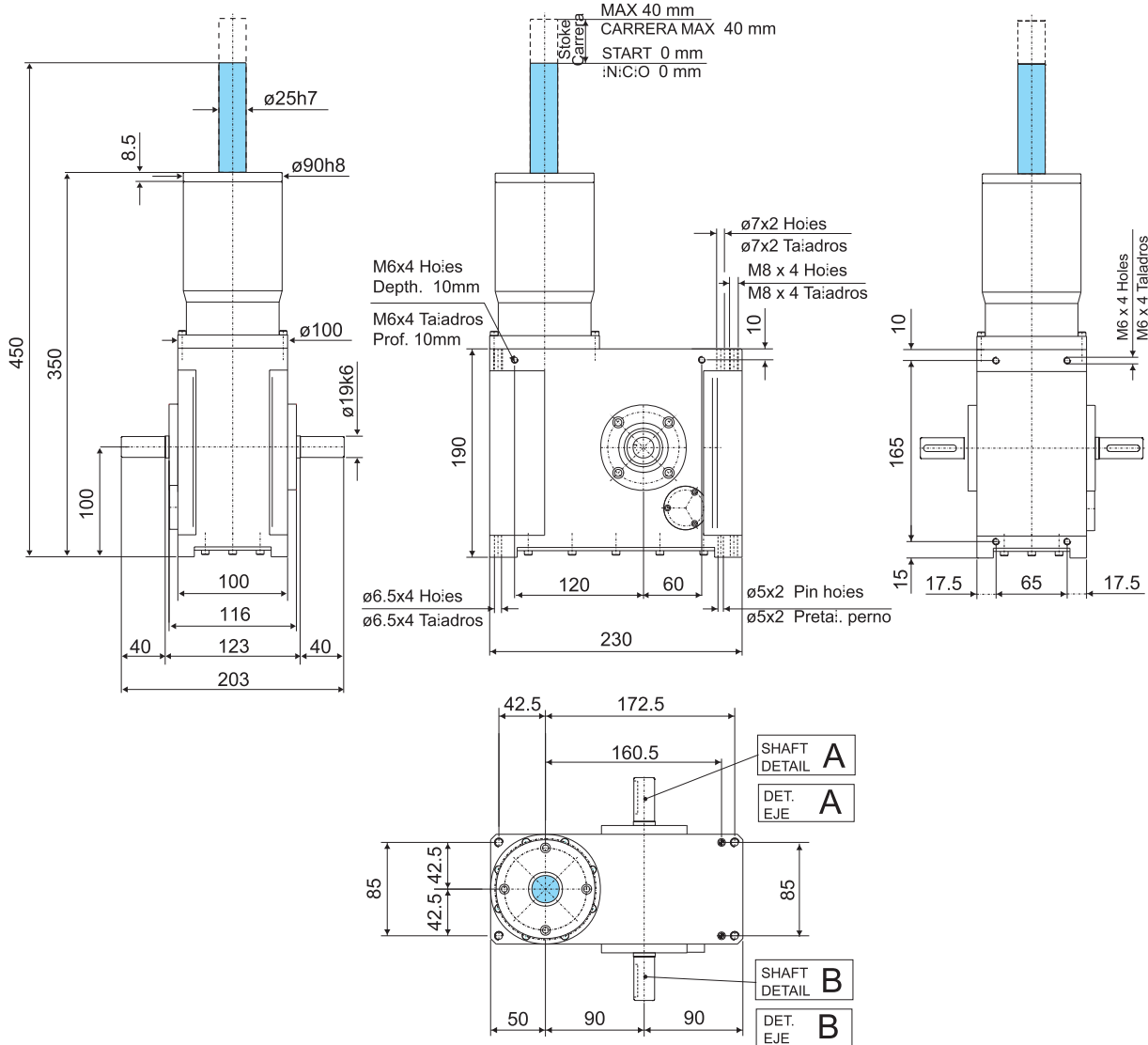


ROTARY PART - HANDLER



MANIPULADOR GIRATORIO

CAD File: MHP40
2D - 3D



ENG WEIGHT

16,5 Kg	33,37 Lbs
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LIGHT ALLOY CASTING
CONVENTIONAL REPRESENTATION

REPRESENTACIÓN CONVENCIONAL
FUNDICIONES DE ALUMINIO

16,5 Kg	33,37 Lbs
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ESP PESO

Rotating element - Elemento en movimiento

ENG		SHAFT A - B	General manufacturing tolerance in compliance with UNI - ISO 2768-1 EN 22768-1																							
	<table border="1"> <thead> <tr> <th></th> <th>d1</th> <th>a</th> <th>b</th> <th>c</th> </tr> </thead> <tbody> <tr> <td>STD diameter 19^{H6}</td> <td>21.5</td> <td>6</td> <td>6</td> <td>6</td> </tr> <tr> <td>MAX diameter 20^{H6}</td> <td>22.5</td> <td>6</td> <td>6</td> <td>6</td> </tr> <tr> <td>Diámetro MAX 20^{H6}</td> <td>22.5</td> <td>6</td> <td>6</td> <td>6</td> </tr> <tr> <td>Diámetro STD 19^{H6}</td> <td>21.5</td> <td>6</td> <td>6</td> <td>6</td> </tr> </tbody> </table>			d1	a	b	c	STD diameter 19 ^{H6}	21.5	6	6	6	MAX diameter 20 ^{H6}	22.5	6	6	6	Diámetro MAX 20 ^{H6}	22.5	6	6	6	Diámetro STD 19 ^{H6}	21.5	6	6
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ESP		EJE A - B	Tolerancia generales de fabricación según UNI - ISO 2768-1 EN 22768-1																							
			N.B. Para mayores especificaciones técnicas, consultar a la oficina técnica de CDS Tel.+39 0373 237311 cds@bettinelli.it																							