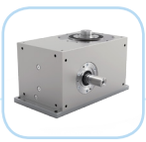
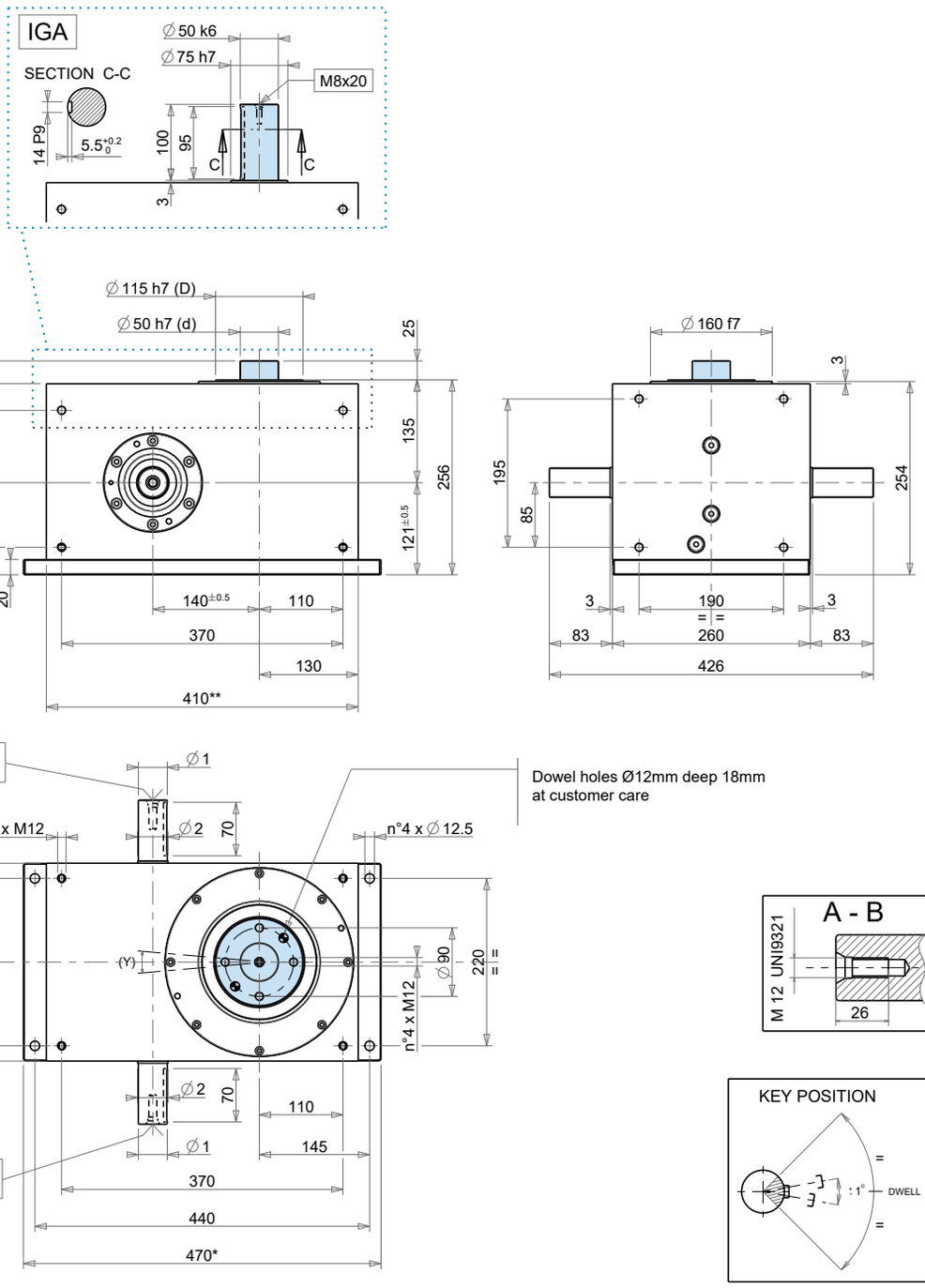
IG-IGA





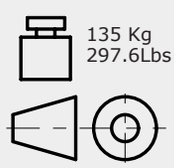
* Overall dimensions with large bottom plate

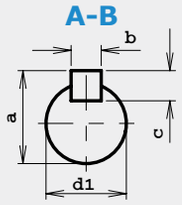
** For working position C/D

Rotating element • Elemento rotante • Drehelement • Elément tournant • Elemento de giro

IG 140

135 Kg
297.6Lbs





	d1	a	b	c	Reference Riferimento Bezug Référence Referencia	Concentricity Concentricità Konzentrizität Concentricité Concentricidad	Planarity Planarità Planheit Planéité Planaridad	Repeatability Ripetibilità Wiederholbarkeit Répétitivité Repetibilidad Std	2 Cycles	3 Cycles	Threaded holes position Posizione fori filettati Löcherposition Position des trou taraudé Posición orificios roscados Y
					d	±0.02mm			*		±0.2mm 30'
Ø1	38 k6	41	10	8	D		±0.02mm				
Ø2	40 h6	43	12	8	Rp			±0.02mm ±55"	±0.03mm ±1'22"	±0.04mm ±1'50"	

Tolerance in compliance with • Tolleranze secondo • Toleranzen gemäß • Tolérances selon • Tolerancias con arreglo a
UNI - ISO 2768-1 • EN 22768-1