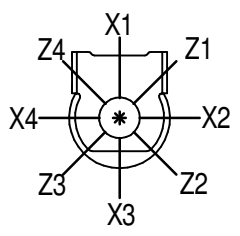


PLAN VIEW OF GEARBOX IN CLOSED POSITION SHOWING STANDARD KEYWAY POSITIONS. ALTERNATIVES AVAILABLE ON REQUEST



NOTES:
 1. * THREAD DEPTH DOES NOT MATCH ISO STANDARD
 2. CENTRE OF GRAVITY POSITION IS INDICATIVE FOR STANDARD BUILD WHEN IN POSITION SHOWN

RATIO	TURNS TO CLOSE	M.A. ± 10%	WEIGHT (Kg)	MAX OUTPUT (Nm)	MAX INPUT (Nm)	X	Y	Z
DESCRIPTION			TORQUE		CENTRE OF GRAVITY			
720	180	285	291	48809	171	102	106	89
540	135	214	289	48809	228	99	105	89
480	120	189	288	48809	258	99	104	89
360	90	142	289	48809	344	100	105	89
240	60	95	289	48809	514	100	104	89
180	45	71	288	48809	687	99	103	89

AS PART OF CONTINUOUS PRODUCT DEVELOPMENT, ALL DETAILS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. FOR UP TO DATE DETAILS PLEASE VISIT www.rotork.com

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Document Type **PUBLICITY**
 Dimensions in mm

Title
IW/MOW9 QUARTER TURN GEARBOX, 180/240/360/480/540/720 : 1, F16/ FA16 INPUT : F30/ FA30 OUTPUT

Drawing Number
PUB-IW9FBIR2-F16-F30

Iss. 01

Sheet 1 of 1 Size A3