

9130 OMNITRACK HIGH CAPACITY BALL TRANSFER UNIT

REVISION # 01

Ø 25,4 [1.000]

Removable & reusable 'Spirolox'—circling allows cleaning/user servicing

Available Material Options			
Part #	Load Bearing Internal Materials	Ball Material	Casing Material & Finish
9130	AISI 52100	AISI 52100	AISI 1012 ZINC/ELECTROPHORETIC (BLACK)
9130 A	AISI 52100	AISI 440	AISI 1012 ZINC/ELECTROPHORETIC (BLACK)
9130 Z	AISI 440	AISI 440	AISI 1012 ELECTROPHORETIC (BLACK)
9130 SS	AISI 440	AISI 440	AISI 304 - NATURAL
9130 PB	PHENOLIC RESIN MAIN BALL OPTION AVAILABLE FOR ALL MATERIAL OPTIONS		

[~] Operating temperature -20° C + 125° C (continuous)

LOAD CAPACITY 375kg

51,30 +/- 0,15 [2,020 +/- 0,006] 5,35 [0,250] 25,00 [0,984] 22,00 [0,866] M12 x 1.75 50,00 +0,00 -0,10 [1,969 +0,000 -0,004]

ALL DIMENSIONS IN mm [inch]
IF VIEWED AS PDF, DO NOT SCALE
IF VIEWED AS DWG, SCALE 3 : 2
TOLERANCE ± 0,25
QMF 31 ISSUE 01 : 22/06/2012

OMNITRACK LTD RODBOROUGH COURT STROUD, GL5 3LR, ENGLAND Telephone: +44 (O)1453 873 345 Fax: +44 (O)1453 878 500 info @ omnitrack.com www.omnitrack.com IHIS DOCUMENT CONTAINS OMNITRACK LTD PROPERTY AND CONFIDENTIAL INFORMATION. IT IS LOANED FOR LIMITED PURPOSES ONLY AND REMAINS THE PROPERTY OF OMNITRACK LTD. IT MAY NOT BE REPRODUCED IN WHOLE OR PART OR DISCLOSED TO THIRD PARTIES WITHOUT THE PRIOR WRITTEN CONSENT OF OMNITRACK LTD. THE DOCUMENT IS TO BE IETURNED TO OMNITRACK LTD UPON REQUESTIVED IN ALL EVENTS UPON COMPLETION OF THE USE FOR WHICH IT WAS I OANED.