



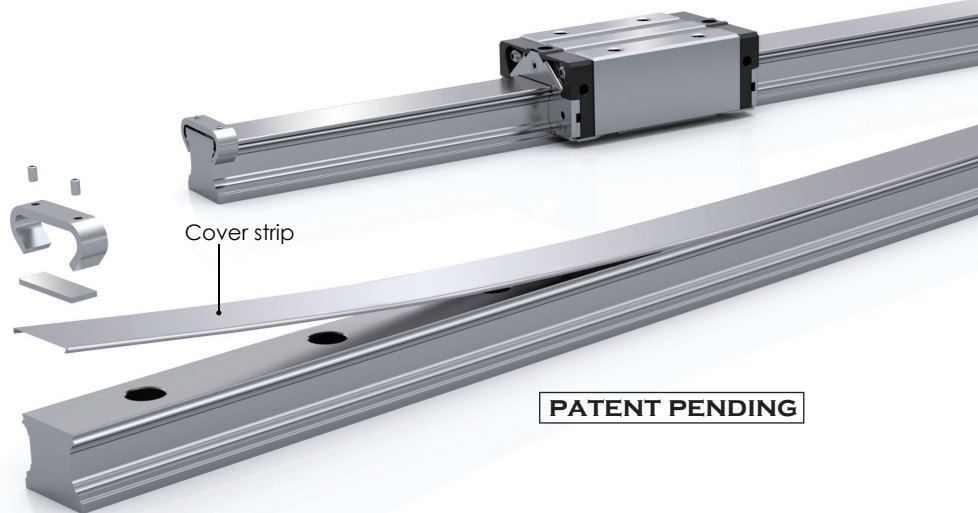
Linear motion technology

ARD STANDARD 4-ROW BALL BEARING LINEAR GUIDE EQUIPPED WITH COVER STRIP

Small is smart / Small is beauty / Miniature brings infinity

PRODUCT FEATURES

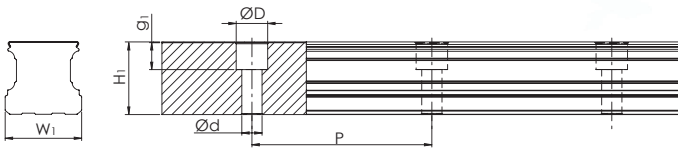
- Equipped with cover strip
- High dustproof effectiveness
- Easy installation
- Available in all sizes: 15-55
- Length of the cover strip will be the same as the guide rail
- Fixed device provided on both ends



PATENT PENDING

DIMENSION

Information on the functions and specifications of the linear guides of the ARD/HRD/ERD series please refer to the ARC/HRC/ERC series in the catalog.



Model Code	Rail Dimensions(mm)			
	W1	H1	P	Dxdxg1
ARD 15	15	15.1	60	7.5x4.5x5.3
ARD 20	20	20.2	60	9.5x6x8.5
ARD 25	23	23.2	60	11x7x9
ARD 30	28	27.2	80	14x9x12
ARD 35	34	32.3	80	14x9x12
ARD 45	45	39.3	105	20x14x17
ARD 55	53	46	120	24x16x20

ORDERING INFORMATION

ARD	-	15	M	N	-R	S	2	Z	C	V1	P	-1480L	-20	-20	II	/J
ARC	U	15	M	N	-R	B	2	Z	C	V1	P	-1480L	-20	-20	II	/J
Customization code																
Number of rails on the same moving axis																
End hole pitch (mm)																
Starting hole pitch (mm)																
Rail length (mm)																
Accuracy grade : UP, SP, P, H, N																
Preload class : VC, V0, V1, V2																
C: with ball chain (Available for size 15,20,25,30,35 and 45)																
Z: with lubrication storage pad																
Block quantity																
Seal type : B: Low friction; only available on ARC/HRC/ERC series S: Standard																
R: six mounting holes Unlabeled: Standards																
Block length : L: long N: standard S: short																
Block width : M: standard F: flanged																
Block type : 15, 20, 25, 30, 35, 45, 55																
U: rail tapped from the bottom; only available on ARC/HRC/ERC series																
Product type : ARC/ARD: automation series HRC/ERC/HRD/ERD: heavy load series																

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