

Ball Units Series IS S/N



 max 72 kg  -30 °C - +70 °C

Material

_____ Ball: carbon steel

_____ Housing: carbon steel

Advantages

- ✓ APPLICATIONS
- ✓ Measuring equipment
- ✓ Lightweight coilholder
- ✓ Miniature mechanisms
- ✓ Transfer of material in clean rooms
- ✓ Guides for small linear motions

Applications

- Haulage way
- Assembly lines
- Mechatronik



SERIES N

Dimensions

ARTICLE NUMBER	ARTICEL TYPE	BALL-Ø MM	LOAD CAPACITY KG	H2 MM	H MM	ØD1 MM	LE MM	L MM	H MM	M MM	WEIGHT KG	PRICE €
IS-05N	Mini Ball Transfer Unit	4,8	12	-	1	13	15	24	9	M6	0,010	21,24
IS-06N	Mini Ball Transfer Unit	6,4	21	-	2	17	15	26	11	M6	0,020	40,44
IS-08N	Mini Ball Transfer Unit	7,9	30	-	2	18	18	32	14	M8	0,030	44,28
IS-10N	Mini Ball Transfer Unit	9,6	42	2,5	2	23	20	40	20	M8	0,060	61,44
IS-13N	Mini Ball Transfer Unit	12,7	48	4	3,5	28	23	48	25	M8	0,100	44,52
IS-16N	Mini Ball Transfer Unit	15	72	-	4	24	12	32,5	25	M6	0,050	39,48