

Ball Units Series A8 S/810



 max 600 kg  -30 °C - +70 °C

Material

_____ Ball: zinc-plated or stainless steel

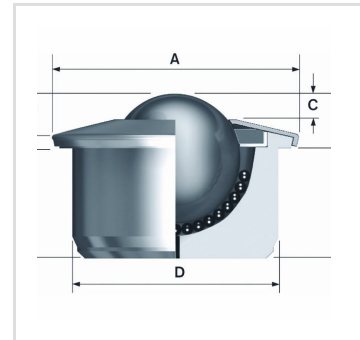
_____ Housing, zinc-plated or stainless steel

Advantages

- ✓ Casing made of solid steel on the lathe
- ✓ High load capacity
- ✓ Low profile
- ✓ Coned outer ring.

Applications

- Haulage way
- Assembly lines



SERIES 810

Dimensions

ARTICLE NUMBER	ARTICEL TYPE	SERIES	BALL-Ø MM	FINISH HOUSING	FINISH BALLS	LOAD CAPACITY KG	A MM	B MM	C MM	D MM	E MM	F MM	L MM	PRICE €
A810-15-13	Ball Transfer Unit	810	15	steel zinc plated	carbon-steel	56	31	9,5	4	24	11,5	3,8	21,0	28,44
A810-15-15	Ball Transfer Unit	810	15	stainless steel	stainless steel	43	31	9,5	4	24	11,5	3,8	21,0	40,44
A810-15-16	Ball Transfer Unit	810	15	steel zinc plated	stainless steel	56	31	9,5	4	24	11,5	3,8	21,0	33,48
A810-22-13	Ball Transfer Unit	810	22	steel zinc plated	carbon-steel	180	45	9,8	4	36	20,7	4	30,5	31,92
A810-22-15	Ball Transfer Unit	810	22	stainless steel	stainless steel	120	45	9,8	4	36	20,7	4	30,5	72,24
A810-22-16	Ball Transfer Unit	810	22	steel zinc plated	stainless steel	180	45	9,8	4	36	20,7	4	30,5	37,92
A810-30-13	Ball Transfer Unit	810	30	steel zinc plated	carbon-steel	350	55	13,8	6	45	23,0	5	36,8	45,00
A810-30-15	Ball Transfer Unit	810	30	stainless steel	stainless steel	200	55	13,8	6	45	23,0	5	36,8	95,64
A810-30-16	Ball Transfer Unit	810	30	steel zinc plated	stainless steel	350	55	13,8	6	45	23,0	5	36,8	54,00
A810-45-13	Ball Transfer Unit	810	45	steel zinc plated	carbon-steel	600	75	19	9	62	34,5	4,5	53,5	106,32
A810-45-15	Ball Transfer Unit	810	45	stainless steel	stainless steel	300	75	19	9	62	34,5	4,5	53,5	231,24
A810-45-16	Ball Transfer Unit	810	45	steel zinc plated	stainless steel	600	75	19	9	62	34,5	4,5	53,5	148,92