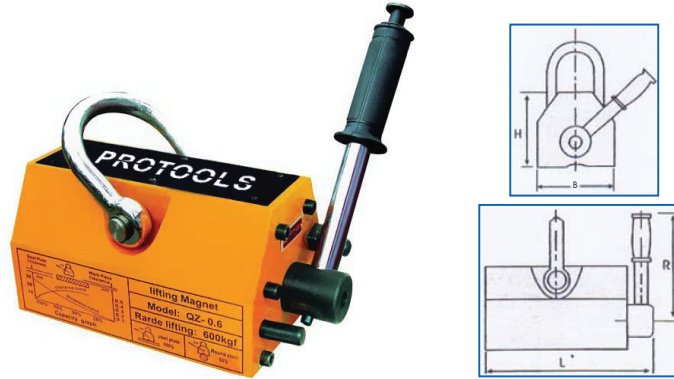


Protools-PTS Series-Powerful Magnetic Lifters

The advantages and characteristics:

Permanent magnetic lifters use new and high performance Nd-Fe-B magnetic material. It's characterized by a compact size and light weight. Powerful lifting effort and few of residual magnetism, easy and safe to operate without electricity in operation, long-period effort. They have been Used widely to lift and transport steel and iron.



Model Stock Code	Rate SWL Capacity (Kg)	Dimension (mm)				Max. Test Capacity (kgs)	Weight (kgs)
		L	B	H	R		
PTS-0100 AH03693	100	100	82	80	126	350	3
PTS-0300 AH03694	300	180	100	120	150	1050	12
PTS-0600 AH03695	600	246	145	142	236	2100	28
PTS-1 AH03696	1000	280	165	164	284	3500	48
PTS-2 AH03697	2000	370	210	205	426	7000	90
PTS-3 AH03698	3000	458	286	264	521	10000	190
PTS-5 AH03699	5000	550	330	310	720	17000	420

We reserves right to modify the design specifications mechanism etc without notice.



Model Stock Code	Rate Lifting Capacity (Kg)	Shape Size (mm)								Test Max Pull off Force (Kg)	Weight (Kg)
		A	B	C	D	E	F	G	H		
PQZ-1 AH03700	1000	685	238	770	410	28	48	102	415	4000	200
PQZ-2 AH03701	2000	760	328	845	500	28	48	104	440	7000	285
PQZ-3 AH03702	3000	862	406	948	585	36	58	112	480	10 500	380
PQZ-5 AH03703	5000	1016	424	1100	610	38	62	124	580	15 000	490
PQZ-10 AH03705	10 000	1350	750	1435	922	52	72	150	680	25 000	1050
PQZ-20 AH03708	20 000	1500	850	1585	1022	68	85	195	840	50 000	1850

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