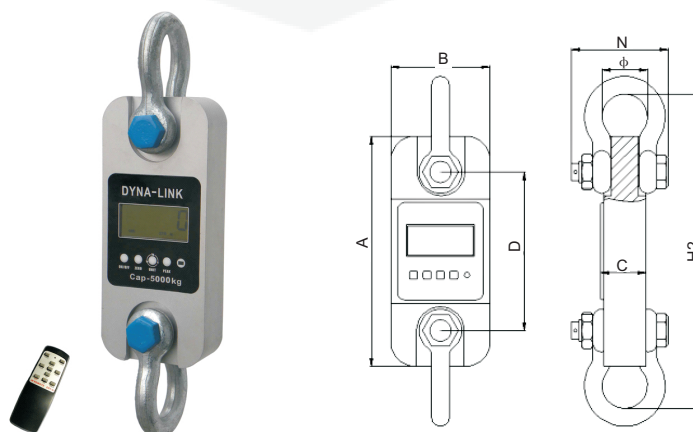


Wireless Dynamometer



GWD400



Size Chart(mm):

MODEL	CAP(t)	Div(kg)	A	B	C	D	φ	H	Material
GWD400-1t	1	0.5kg	245	112	37	190	43	335	Aluminum
GWD400-2t	2	1kg	260	123	37	195	51	365	Aluminum
GWD400-3t	3	1kg	260	123	37	195	51	365	Aluminum
GWD400-5t	5	2kg	285	123	57	210	58	405	Aluminum
GWD400-10t	10	5kg	320	120	57	230	92	535	Alloy Steel
GWD400-20t	20	10kg	375	128	74	260	127	660	Alloy Steel
GWD400-30t	30	10kg	420	138	82	280	146	740	Alloy Steel
GWD400-50t	50	20kg	465	150	104	305	184	930	Alloy Steel
GWD400-100t	100	50kg	570	190	132	366	229	1230	Alloy Steel
GWD400-200t	200	100kg	720	265	183	440	280	1362	Alloy Steel

FEATURES

Body protection	Aluminum and alloy steel capacities are powder coated
Accuracy	0.05% for 1-50t, 0.1% for above 50t capacity
Units	Units are clearly display on the screen, available in the following measurement reading: kilograms(kg), short tons(t) pounds(lb), newton and kilonewton(kN)
Battery	3pcs AA size alkaline batteries, 50 hours radio continuous using
Display	25mm (1") 5digits LCD with backlight for easy distant viewing
Shackles	High tension industrial standard G2130 anchor shackle bows, galvanized finish
Ultimate load	400% of capacity
Operation temperature	-20°C to 50°C
Gravity regulation	The acceleration of gravity can be regulated through red infrared remote controller according to different places value
Functions	Zero, tare, low battery warnings, peak hold, overload warning. User calibration
Package	Packed with carry case, easy to bring