

OCSD
DYNAMOMETER
1t to 200t

Accuracy

Supplied in
Brief Case up
to 10t

Bow
Shackles
Supplied

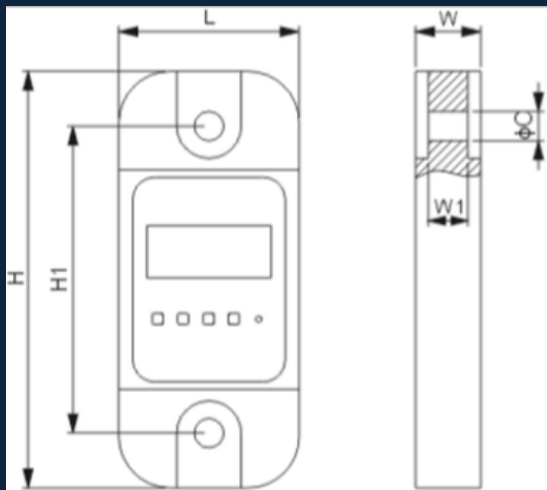
Optional
Remote
Controls
and
Displays

OCSD DYNAMOMETER



Picture on the right of OSCD 2t Dynamometer with optional P380 Remote Controller.





DIMENSIONS							SHACKLE MODEL
MAX. CAPACITY	C	H	H1	L	W	W1	
t/mm							
1	20.5	245	190	112	37	25	SBX-3.25t
2.3	24	260	195	123	37	30	SBX-4.75t
5	27	285	210	123	54	34	SBX-6.5t
10	41	320	230	120	54	54	SBX-13.5t
20	54	375	260	128	71	71	SBX-25t
30	60	420	280	138	79	79	SBX-35t
50	74	465	305	150	101	101	SBX-55t
100	99	570	366	190	129	129	SBX-120t
150	112	645	400	230	136	136	SBX-150t
200	135	720	440	265	180	180	Tailor-made

Specifications:

Part Number	Capacity	Description	Material	Ultimate Load	Operating Temp
OCSD-1t	1000 x 1kg	1t + Aluminum case	Aluminum	400%	-20°C...50°C
OCSD-2t	2000 x 1kg	2t + Aluminum case	Aluminum	400%	-20°C...50°C
OCSD-3t	3000 x 1kg	3t + Aluminum case	Aluminum	400%	-20°C...50°C
OCSD-5t	5000 x 2kg	5t + Aluminum case	Aluminum	400%	-20°C...50°C
OCSD-10t	10,000 x 5kg	10t + Aluminum case 20t + Wooden crate	Alloy Steel	400%	-20°C...50°C
OCSD-20t	20,000 x 10kg	30t + Wooden crate	Alloy Steel	400%	-20°C...50°C
OCSD-30t	30,000 x 10kg	50t + Wooden crate	Alloy Steel	400%	-20°C...50°C
OCSD-50t	50,000 x 20kg	100t + Wooden	Alloy Steel	400%	-20°C...50°C
OCSD-100t	100,000 x 50kg	crate 200t + Wooden	Alloy Steel	400%	-20°C...50°C
OCSD-200t	200,000 x 100kg Note the 200t is a specialty made device	crate	Alloy Steel	Custom	Custom

Power Source: 3 x AA Batteries

Units: kg / t / lb / N / kN

Optional: P180 Remote Wireless Controller / P380 Remote Wireless Controller / BD Remote Wireless Display