

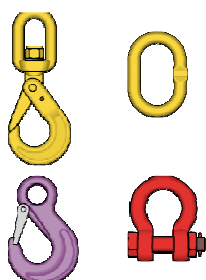
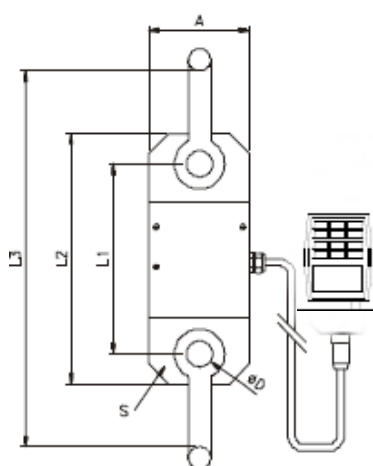


Technical Data

- accuracy: $\pm 0.1\%$ of capacity
- breaking strength: 500% of capacity
- allowed peak load: 200% of capacity
- taring range: 100% of capacity
- working temperature: $-10^{\circ}\text{C} \dots +55^{\circ}\text{C}$
- load cell IP 65
- load cell connected to a hand-held DR10E display unit with a 10 m cable



Capacity (kg)	Increment (kg)	Dimensions (mm)						Weight (kg)	Shipping weight (kg)	
		A	L2	D	L3	L1	S		Without shackles	With shackles
500	0.2	100	200	17	272	160	19	4	6	7
1000	0.5	100	200	17	272	160	19	4	6	7
2000	1	100	200	17	272	160	19	4	6	7
3200	1	100	220	20	309	170	26	6	7,5	9
5000	2	100	240	26	373	180	35	8	8,5	12
6300	2	100	240	26	373	180	35	8	8,5	12
10 000	5	100	285	36	478	205	49	12	12	22
20 000	10	110	380	52	667	260	68	21	26	54
32 000	10	130	440	59	761	310	68	27	30	75
50 000	10	150	490	72	934	330	68	36	38	120
75 000	20	190	560	84	-	380	88	65	-	-
100 000	100	200	600	97	-	380	96	80	-	-
200 000	100	220	680	97	-	440	105	120	-	-



Options

- USB cable data transfer
- Lifting equipment (shackles, hook, ring)

TECHNICAL DATA DR10E

- For scale operation, weighing result viewing and data transfer through cable
- Menu based interface
- Easy-to-use keyboard
- Nonvolatile memory for 1800 weighing results with time and date
- Charge level display
- Graphic LCD display (64x128 mm) with white LED backlight
- Operation time: 40 hours
- Battery operated, battery type: 2 x NiMh AA, 2700 mAh
- USB port for charging and data upload to PC
- Charging time: 6 hours
- Automatic zeroing and check-up when starting scale
- Summing function
- Numeric material code, 8 digits
- Peak load function for highest and lowest load
- Available as lbs and kN display versions

Delivery includes

- Battery
- Charger
- Calibration certificate