For fast measuring weights in agriculture, industry, naval sector etc.

Tolerance ±1% on maximum value of each measurement

With hook, ring and adjustment screw - High precision measurement

H 5397/1 - Type with 1 pointer

H 5397/3 - Type with 2 pointers: one pointer for measuring and one for tracing the maximum read value - Heavy-duty version - Single test

With stainless steel ring nut, plexiglas protection and rubber seal

Protected against the penetration of dust and water

For loads up to	kg	10	25	50	100	200	300
Code	Н 5397	1010	1025	1050	1100	1200	1300
H 5397/1	Each €						
Code	Н 5397	_	_	3050	3100	3200	3300
H 5397/3	Each €						
Scale division value	e kg	0,050	0,150	0,250	0,500	1,000	1,000
Dial Ø	mm	150	150	150	150	200	200
Weight (H 5397/1)	kg	1,7	1,7	1,7	1,8	4	4
Weight (H 5397/3)	kg	_	_	2,2	2,4	4,4	4,5



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Digital dynamometers

Type with carrying handle

With stainless steel hook - With extractable 1 m meter

Functions: UNIT (kg/lb/N) and PEAK HOLD to display the load peak

9 V battery powered - Automatic switch off after about 3 minutes

Body dimensions LxDxh 90x30x175 mm - Approx. weight 250 g

Max capacity kg		15	50	
Code		H 5398 3015	H 5398 3050	
H 5398/3	Each €			
Division	g	20	50	

Type with carabine hook with safety closure and 15 mm opening

With S hook in stainless steel, opening about 25 mm

Functions: UNIT, PEAK HOLD, and HOLD

3 AA, 1,5 V batteries powered - Automatic switch off after about 3 minutes

Body dimensions LxDxh 90x45x150 mm - Approx. weight 400 g

Dody dimensions Exbxit 90x40x100 mm - Approx. Weight 400 g						
For loads up to	kg	20	50	100	200	200
Code		H 5398 5020	H 5398 5050	H 5398 5100	H 5398 5190	H 5398 5200
H 5398/5	Each €					
Division	g	10	100	200	100	500



Conforming to EN 13155 - EN61010-1 standards

With stainless steel carabine hook opening 25 mm with safety closure and upper steel ring with internal width 26 mm

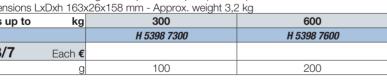
Functions: ON/OFF, UNIT, HOLD, TARE and "0" - 5-figures, 25 mm high backlit display

With remote control to retrieve all the functions

Powered by battery, about 40 h of autonomy

Recharge time about 14h through 230V power adapter (included)

body difficultions Exbat 100a20a100 filti - Approx. Weight 0,2 kg					
For loads up to kg		300	600		
Code		H 5398 7300	Н 5398 7600		
H 5398/7	Each €				
Division	g	100	200		





With non-deformable ABS case (in sheet metal for capacity of 10 t) and lifting shackles conforming to EN 818 Stainless steel loading cell (alloyed steel for capacity of 10 t)

Infrared remote control with transmission distance of approx. 10 m for turning the device on and resetting the tare - Accuracy $\pm 0,1\%$ on the end-of-scale value

5-digit, 25 mm high display - Working temperature from -5° to +55°C

Selection of the unit of measure kg/pounds/kilonewton/newton

3 AA, 1,5V batteries powered (about 150h of autonomy)

Protection level IP 62 - Degree of safety higher than 5

In shockproof case, with remote control and instruction manual

For loads up to kg		1000	3200	6300	10000	
Code		H 5399 1000	H 5399 3200	H 5399 6300	H 5399 9999	
H 5399	Each €					
Rope passage	mm	16	25	35	50	
Dimensions LxDxh	mm	170x147x158	158x147x199	158x147x213	158x170x265	
Weight	kg	2,3	4,2	6,5	9,6	
Division	g	0,500	1000	2000	5000	



IP

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