



## Robust industrial crane scale with bright LED display for optimum reading in unfavourable ambient conditions

### Features

- **1** With the TÜV certification mark, the scales meet the requirements of the standard EN 13155 (Non-fixed load lifting attachments/ Breakage resistance) and EN 61010-1 (Electrical safety)
- Professional device for robust applications in production, quality control, logistics etc. Because of its stable construction and robust design, it is ideal for continuous use in industrial environment
- Thanks to rechargeable battery operation, compact, lightweight construction, it is suitable for the use in several locations
- Adaptation of the readout to unstable environmental conditions at the push of a button (you can select between 3 levels)
- Hold function: For easy reading of the weighing result, the display can be „frozen“ by pressing the Hold key

- Tare: Resets the display to „0“ when there is a load on the scale. Now removed or added loads are directly displayed
- Hook with safety catch, revolving
- **2** Radio remote control standard. Range up to 20 m. All functions can be selected (excl. ON/OFF). W×D×H 48×10×95 mm. Batteries included, 12 V, Typ 23A

### Technical data

- Superior display size: digit height 30 mm, bright backlight for easy reading of weighing results, even in poor lighting conditions
- Rechargeable battery pack integrated, as standard, operating time up to 50 h without backlight, charging time approx. 14 h
- Precision: 0,2% of [Max]
- Weighing units: kg
- Permissible ambient temperature 0 °C/40 °C

#### STANDARD



#### OPTION



HFM 10T1

Model	Weighing capacity [Max] kg	Readability [d] g	Net weight approx. kg	3 Dimensions							Options	
				A mm	B mm	C mm	D mm	E mm	F mm	G mm	DAkkS Calibr. Certificate	DAkkS KERN
<b>KERN HFM 1T0.1</b>	1000	100	14	270	200	175	610	540	68	40	963-130H	
<b>HFM 3T0.5</b>	3000	500	16	270	200	175	610	540	74	40	963-132H	
<b>HFM 5T0.5</b>	5000	500	18	300	230	190	730	650	74	55	963-132H	
<b>HFM 10T1</b>	10000	1000	34	300	230	190	840	750	92	60	963-133H	