



Compact organ scale, protected against water splashes through stainless steel construction and IP65 rating, also with EC type approval [M]

Features

- Verification class III (only FFN-M; verification is optional)
- Particularly suitable to determine the specific weight of organs, tissues, etc. in Pathology or in the laboratory
- **1** The housing is made of stainless steel and has a removable stainless steel weighing plate, which makes cleaning easy and hygienic
- Suitable for the ever-increasing hygienic requirements in the medical environment
- High mobility: thanks to carrying grips on the underside of the scale, battery operation, compact construction and low weight, it is suitable for use in several locations
- Secure and non-slip positioning with height-adjustable rubber feet.
- Level indicator to level the balance precisely
- IP65: Protected against dust and water splashes (only when using rechargeable battery pack)

Technical data

- Large LCD display, digit height 25 mm
- Dimensions of weighing plate stainless steel WxD 230x190 mm
- Overall dimensions WxDxH 230x300x130 mm
- Rechargeable battery pack internal, standard, operating time up to 50 h, charging time approx. 12 h
- Net weight approx. 3.2 kg
- Permissible ambient temperature 0 °C/40 °C

Accessories

- **2** Tare pan made of stainless steel, ideal for weighing organs, tissues, etc. WxDxH 370x240x20 mm, KERN RFS-A02, € 55,-

STANDARD



OPTION



FACTORY



Model	Weighing range [Max] kg	Readout [d] g	Verification value [e] g	Price excl. of VAT ex works €	Option Verification		Option DAkkS Calibr. Certificate	
					M III KERN	€	DAK KERN	€
KERN								
FFN 1K-4N	1,5	0,2	-	275,-	-	-	963-127	72,-
FFN 3K0.5IPN	3	0,5	-	275,-	-	-	963-127	72,-
FFN 6K1IPN	6	1	-	275,-	-	-	963-128	88,-
FFN 15K2IPN	15	2	-	275,-	-	-	963-128	88,-
FFN 25K5IPN	25	5	-	275,-	-	-	963-128	88,-
FFN 1K-4NM	1,5	0,5	0,5	295,-	965-227	55,-	963-127	72,-
FFN 3K1IPM	3	1	1	295,-	965-227	55,-	963-127	72,-
FFN 6K2IPM	6	2	2	295,-	965-228	55,-	963-128	88,-
FFN 15K5IPM	15	5	5	295,-	965-228	55,-	963-128	88,-
FFN 25K10IPM	25	10	10	295,-	965-228	55,-	963-128	88,-



Organ scale stainless steel and IP68 protected – now with improved accuracy

Features

- Particularly suitable to determine the specific weight of organs, tissues, etc, in Pathology or in the laboratory
- Tough industry standard suitable for use in harsh industrial applications
- IP68 protection: very high class of protection against dust and water. Making it very robust and durable. Ideal for harsh ambient conditions. Submersion in water actually possible
- Stainless steel housing, rust-proof and easy to clean
- Very fast display: steady weight values within 2 sec
- High mobility: Battery operation, compact construction and low weight make this balance ideal for use in several locations
- Carrying grips on the underside of the scale for easy transportation

Technical data

- Large LCD display, digit height 25 mm
- Dimensions of weighing plate stainless steel WxD 236x195 mm
- Overall dimensions WxDxH 240x280x120 mm
- Ready for use: Batteries included, 4 x 1.5 V Size D, operating time up to 200 h, AUTO-OFF function to preserve the batteries, can be switched off
- Net weight approx. 3.5 kg
- Permissible ambient temperature 0 °C/40 °C

Accessories

- **2** Tare pan made of stainless steel, ideal for weighing organs, tissues, etc. WxDxH 370x240x20 mm, KERN RFS-A02, **€ 55,-**

STANDARD



OPTION

Model	Weighing range [Max] kg	Readout [d] g	Price excl. of VAT ex works €	Option DAkKS Calibr. Certificate	
				DKD KERN	€
KERN					
FXN 3K-4N	3	0,5	335,-	963-127	72,-
FXN 6K-3N	6	1	335,-	963-128	88,-
FXN 10K-3N	15	2	335,-	963-128	88,-
FXN 30K-3N	30	5	335,-	963-128	88,-