

ORION Digital Chair Scale with Swiveling Arm and foot rests

ORION
ENGINEERING WEIGH

Easy to move Patients from bed to chair due to swiveling arm and foot rests. Smooth running wheels, HOLD function with RS232 interface. One can weigh bedridden patients or people with an impaired sense of balance as gently as possible by positioning chair scale directly next to the patient. The foot rests can be folded upwards and pushed under the seat. The lockable rear wheels ensure that it is safe to sit down and stand up.



TECHNICAL DATA:

Capacity	:	200 kg
Graduation	:	50 g
Dimensions (WxHxD)	:	897x635x923mm Packing dimension: 75x62x62.5cm/1pc/ctn
Weight	:	23 kg
Power supply	:	Mains CABLE / rechargeable battery
Functions	:	TARE, HOLD