

TECHNICAL DATA - MR FUNCTIONAL SQUAT

DEVICE SPECIFICATIONS

DEVICE	MR FUNCTIONAL SQUAT
MEDICAL DEVICE CLASS	Class I
PATIENT SPECIFICATION	Patient suffering loss of muscular activity or mobility problems due to various pathologies such as orthopedic, neurological or post COVID-19
PATIENT MAX. WEIGHT	150 kg (331 lbs)
PATIENT HEIGHT	200 cm (78,7 inch)
DEVICE LENGTH	225 cm (88,8 inch)
DEVICE WIDTH	90 cm (35,5 inch)
ROOM MIN. HEIGHT	350 cm (98,4 inch)
CORD MAX. LENGTH	N/A
DEVICE WEIGHT	400 kg (881 lbs)
WORK SPACE	400 x 240 cm (157,5 x 94,5 inch)
POWER	117 W
VOLTAGE	Single Phase 230 ± 10% VAC, 50/60 Hz Single Phase 115 ± 10% VAC, 50/60 Hz
CURRENT	16 A (230 VAC or 215 VAC)
SIGNAL OUTPUT	Digital Sensor Data
SIGNAL OUTPUT FREQUENCY	1 pulse per 0,1 mm
WEIGHT STACK	100 kg (220 lbs). Optional 150 kg (331 lbs)

