



Smart Gravity — Code: S-GRAVITY2

Technical Specifications

SMART-GRAVITY is an advanced load support and relief system for mobility problem on treadmill. Specifically designed to work in complete synergy with WALKER VIEW, it allows deambulation in both static and dynamic relief mode.

GENERAL FEATURES

- Full software control from WALKER VIEW
- Ergonomically and electronically integrated with WALKERVIEW
- Dynamic support function for natural walking
- Side stations for Operator (optional)

ELECTRICAL PARAMETERS

- Power supply: 230 VAC, 50 Hz
- Maximum absorbed current: 2.6 A (protection fuses T3, 15A L)
- Power consumption : 600W

CONFORMITY

- Regulation 2017/745 - CLASS I
- Normative EN 60601-1 - CLASS I - Type B
- Basic UDI-DI: 08055715880203
- GMDN: 47516

WARRANTY

- 24 months

SYSTEM SPECIFICATIONS

- Dimensions: 230cm x 120cm x 265cm (LxDxH)
- Dimension with WalkerView: 290cm x 120cm x 265cm (LxDxH)
- Hybrid relief system (electronic and pneumatic)
- Electronic and manual regulation control
- Complete software interface to the WALKER VIEW console
- Walking in natural dynamic mode with adjustable relief between 10-120 kg (resolution 0.5 kg)
- Fall-prevention function
- Vertical adjustment: 70 cm + 20 cm
- Weight: 250 kg
- Capacity: 0-150 kg.; accuracy: 0.5 kg
- Harnesses available - sizes: S-M-L-XL
- Access ramp