



Therapy device for whole-body treatment

OSTEO·SPIN 2



Treatment zones:

Freely selectable,
construction-related, the treatment field always encompasses
the whole body

Magnetic resonance field volume approx. 380 l

Device closed:	2200 × 1231 × 1390
Device open:	2200 × 1295 × 2213
Height of lying surface:	560
Size of lying surface:	2200 × 740

Minimum floor space: 2250 × 1235 × 2220

Medical technological treatment system – Class 2A
Active medical device
Open applicators with switchable lighting
Control unit (IEC protection class I) with switching power supply
Sweep coils (static and variable field)
Radio frequency coil (RF field with 13.5 – 16 kHz)
AFP effective magnetic field: $B_0 = 0.33 - 0.40 \text{ mT}$
Magnetic resonance field volume: approx. 380 l
Total system weight: approx. 400 kg
Max. patient weight: 210 kg



All dimensions in mm

DUAL · MR · SYSTEM

Optimised magnetic resonance applicators with a homogeneous active treatment field

MOVE · SECURE · SYSTEM

Opening swivel arm with hydraulic support:
first stop at approx. 60° | second stop at 75°

INTUO · TOUCH · INTERFACE

Intuitively operable touchscreen with One-Finger-Touch operating concept

LOW FIELD · MR · CONTROL

Optimised magnetic resonance control device with Adiabatic Fast Passage regulator
and feedback loop control

EVOCONTOUR · EASY · CLEAN

Surface is resistant to impacts, scratches and
abrasions, easy to clean and to disinfect

HIGHCOMFORT · BASIS

Perfect lying comfort
and pleasant surface feel



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