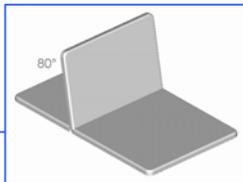
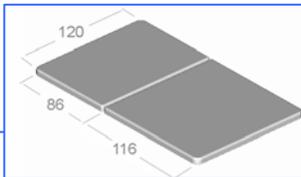


# Bobath-2 Advanced

*These couches provide the ideal support for treating patients with mobility problems or dysfunctions as a result of cerebral paresis or hemi paresis.*



- Extra wide support surface (120cm) and special undercarriage.
- two-sections
- The back support of the Bobath-2 makes this couch more universal and facilitates lying/sitting exercises.
- The height can be adjusted by an electric motor and footswitch.
- Suitable for use with a patent hoist (clearance below frame = 15 cm).



### Standard features

- All sections gas spring supported.
- Central wheel-lifting mechanism with 4 casters.
- Cushions in a choice of 8 colours.
- Cushions with padding of 40 mm.
- Suitable for patient hoists up to 15 cm.
- Gymna Stability Profile (GSP).
- Non slip feet.



### Specifications

Length x width	: ± 202 x 120cm
Height adjustment	: ± 47 - 96 cm
Weight	: ± 118 kg
Maximum Lifting capacity	: 150 kg
Electric motor strength	: 6.000 N
Power supply	: 110 - 240 VAC 50/60 Hz or 100 VAC 50/60 Hz
Maximum consumption	: 1,5 A
Insulation class	: II
Moister resistance	: IP 54
Classification	: I
Conformity	: CE according to the Medical Devices Directive of the European Commission 93/42/EEG
Guarantee	: 3 Years (upholstery 1 year)

### Ordering data - Bobath-2 Advanced



125 082  
Electric foot switch

### Accessories

- 121 409 Extra footswitch for height adjustment
- 125 652 Hand switch for height adjustment
- 100 233 Bobath exercise roll 30 x 100 cm

### Optional

125 603 Ergonomically designed facial opening with removable cushion

