

## Portable Massage Tables and Therapy Tables

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# Portable Massage Tables

## AGA-KOBAFLEX and AGA-MASSAFLEX

The portable massage tables KOBAFLEX (Article No. KF/C) and MASSAFLEX (Article No. MKG) have their place in the field of sports massages. They are also used during home visits and in physiotherapy practices. These portable massage tables offer the advantage of a very short setup and take-down time, as well as a high stability while being lightweight thanks to the main structural components made of anodized aluminium profiles).

The portable massage tables are available in three different heights to offer a comfortable working position to each therapist.



1 KF/C-72



2 MKG-72

	AGA-KOBAFLEX			AGA-MASSAFLEX		
Article Number	KF/C-66	KF/C-72	KF/C-78	MKG-66	MKG-72	MKG-78
Picture(s)	Similar 1	1	Similar 1	Similar 2	2	Similar 2
Price						
Height (mm)	660	720	780	660	720	780
Length (mm) Head/Main/Foot section		1930 400/560/960			1920 400/560/960	
Width (mm)		570			620	
Dimensions (mm), when folded as a suitcase		960x580x140			960x620x140	
Tabletop		3 sections			3 sections	
Upholstery thickness (mm)		30			40	
Maximum load (kg)		250			200	
Product weight (kg)		16			18	
Headrest adjustment		+30° (Grid)			+30° (Clamping rod)	
Face cutout		✓			✓	
Protective cover (transparent)		S-10			—	
Wedge-shaped headrest		KKM-16			KKM-16	
Neck roll		RM-12			RM-12	
Half-round neck bolster		HRM-14			HRM-14	
Knee roll		RLM-20			RLM-20	



Positioning aids



Suitcase

✓ included in delivery — not available

# Therapy Tables

## Universal Therapy Tables AGA-THERA

The AGA-THERA universal therapy tables have been designed for use in chiropractic, orthopaedic and therapy practices, with their seven upholstered tabletop sections and multiple adjustment options.

The height adjustment can be manual (Article No. TH-1065/H), hydraulic (Article No. TH-1065/Y) or electric (Article No. TH-1065/E). The adjustments of the armrests, leg rests, backrest, headrest with face cutout and seat section allow a wide range of positions such as Trendelenburg/Reverse Trendelenburg as well as drainage positions and more.



1 TH-1065/Y



2 TH-1065/E

Article Number	TH-1065/H	TH-1065/Y	TH-1065/E
Picture(s)	Similar 1-6	1	2 - 6
Price			
Height adjustment (mm)	650-850 (Manual)	650-850 (Hydraulic)	650-850 (Electric)
Frame	Lacquered		
Length (mm) - Head/Back/Seat/Foot sections	1920 430/515/455/505		
Width (mm)	620		
Tabletop	7 sections		
Upholstery thickness (mm)	64		
Maximum load (kg)	150		
Headrest adjustment	+20° (Grid)		
Seat/Backrest adjustment	-/+20° (Gas pressure spring)		
Leg sections adjustments	-/+30° (Clamping rods)		
Trendelenburg/ Reverse Trendelenburg	-/+20° (Gas pressure spring)		
Mobile base on retractable castors (Ø 75 mm)	✓		
Face cutout	✓		
Upholstered insert to close face cutout	EFGS		

### Additional Features

- **TH-1065/H**  
The manual height adjustment is done using maintenance-free gear with optimal transmission ratio (i=10mm/rev) for smooth, quick and easy operation of the hand crank, even with heavier patients.
- **TH-1065/Y**  
The hydraulic height adjustment is done with centrally built-in foot pump. The foot pedal can be mounted on either side (please specify upon ordering).
- **TH-1065/E**  
The electric adjustment is done with a maintenance-free and extremely quiet electric motor, controlled by air pulses via a hand switch (or foot switch at no extra charge, please specify upon ordering). Drive specifications: 230V, 50/60Hz, 3,7A, 850W, IPX4, v=14mm/s, 7000N.



3 TH-1065/E



4 TH-1065/E



5 TH-1065/E



6 TH-1065/E

# Therapy Tables

## Bobath Gymnastics Tables

The Bobath gymnastics tables are used in the fields of therapy and nursing care. They are valuable tools in the Bobath concept, implemented worldwide for the rehabilitation of people with diseases of the central nervous system. These are often accompanied by movement disorders, paralysis and spasms, so that a special table can facilitate the treatment.

These Bobath gymnastics tables are available in three widths (1040, 1200 and 1600 mm) and with three adjustment mechanisms (manual, hydraulic and electric). They are also available with a wider adjustment range (525 to 945 mm), using a scissor mechanism.



1 H-Bobath/H 110



2 H-Bobath/E 120

Article Number	H-Bobath/ H 110	H-Bobath/ Y 110	H-Bobath/ E 110	H-Bobath/ Y 120	H-Bobath/ Y 160	H-Bobath/ E 120	H-Bobath/ E 160
Picture(s)	1	Similar 1	Similar 1	Similar 2	Similar 2	2	Similar 2
Price							
Width (mm)	1040 mm			1200 mm	1600 mm	1200 mm	1600 mm
Height adjustment (mm)	650-850 (Manual)	650-850 (Hydraulic)	650-850 (Electric)	525-945 (Hydraulic)		525-945 (Electric)	
Length (mm)	1940			1940		1940	
Precision dual-box rectangular profiles		✓		—		—	
Scissor mechanism		—		✓		✓	
Tabletop	Continuous			Continuous	Cont. with seam	Continuous	Cont. with seam
Upholstery thickness (mm)	70			70		70	
Maximum load (kg)	200			200		200	
Add. foot pedal	—	FPH-10	—	FPH-10		—	

✓ included in delivery — not available

## Additional Features

- The manual height adjustment is operated from the foot end. After use, the crank handle can simply be pushed back under the tabletop. The maintenance-free gear with optimal transmission ratio ( $i=10\text{mm/rev}$ ) ensures smooth, quick and easy operation of the hand crank, even with heavier patients.
- The hydraulic height adjustment on the Bobath gymnastics tables H-Bobath/Y 110, H-Bobath/Y 120 and H-Bobath/Y 160

is done with a foot pump. The foot pedal can be mounted on either side (please specify upon ordering).

- The electric adjustment on model is done with a maintenance-free and extremely quiet electric motor, controlled by air pulses via a foot switch (or hand switch at no extra charge, please specify upon ordering). Drive specifications: 230V, 50/60Hz, 3,7A, 850W, IPX4,  $v=14\text{mm/s}$ , 7000N.