



OMNITRONIC Speaker stand BASIC set

High-quality speaker stand set

- 2 stable speaker stands for mobile use
- 3 carrier bags
- The telescopic tube is additionally fixed with a safety pin



Technical specifications:

Max. carrying capacity:	25 kg
Max. load (DIN15560):	18 kg
Minimum height:	0.64 m
Maximum height:	1.72 m
Weight/stand:	4.2 kg
Total weight:	8.5 kg

No. 60004020

No. 6000460N Adapter speaker system stand SPA-10B for M8



OMNITRONIC Speaker stand MOVE set

High-quality speaker stand

- The telescopic tube is additionally fixed with a safety pin
- Set consisting of 2 x 60004180 Speaker-system stand M-1 black
- Carrying bag included in delivery



No. 60004022

Technical specifications:

Max. carrying capacity:	30 kg
Max. load (DIN15560):	18 kg
Minimum height:	1.00 m
Maximum height:	1.80 m
Weight:	4 kg

No. 6000490N Carrying bag for two speaker stands

Technical specifications:

Outside bag (WxDxH):	120 x 25 x 15 cm
Inside bags (WxDxH):	120 x 15 x 15 cm



OMNITRONIC BHS-48 Speaker system stand

High-quality speaker stand

- Stable, for mobile use

No. 60004080

Technical specifications:

Max. carrying capacity:	35 kg
Minimum height:	0.85 m
Maximum height:	1.45 m
Adapter:	D = 35 mm
Weight:	3.5 kg



OMNITRONIC LF-02 Speaker-system lift pneumatic bl

Speaker stand with automatic load lifting capacity

- With integrated pneumatic spring for automatic load lifting up to 15 kg
- Suitable for speakers up to 25 kg
- Made of aluminum and steel

No. 60004112

Technical specifications:

Type:	Gas spring stand
Construction:	DIN 15560-27, DIN EN ISO 12100-2
Certified by:	CE
Sections:	2 (41/35 mm)
Autom. load lifting:	max. 20 kg
Max. load:	25 kg
Max. height:	1.82 m
Min. height:	1.265 m
Adapter:	D = 35 mm
Base area:	D = 1.10 m
Transport dimensions:	1.265 x 0.13 x 0.13 m
Weight:	4.2 kg