

### KM-214/6

Order No. 0112070



#### Speaker stand

- Lightweight aluminium version, mat black lacquered
- Height adjustable in 5 steps (137-218 cm), with locking pin, additionally secured via locking screw
- 35 mm spigot
- Max. load/central weight concentration: 50 kg
- Weight: 4.3 kg
- Type approved by TÜV (Technical Inspection Authority, Germany)

### KM-21435

Order No. 0112060



#### Speaker stand

- Robust steel version, mat black lacquered
- Height adjustable in 5 steps (144-223 cm), user-friendly locking due to push-button system, additionally secured via locking screw
- Integrated shock absorber
- 35 mm spigot, weight: 5.5 kg
- Max. load/central weight concentration: 50 kg
- Type approved by TÜV (Technical Inspection Authority, Germany)

### PAST-250/SW

Order No. 0120420



#### Professional speaker stand

- Lightweight aluminium version
- Air-suspended centre column
- Height adjustable in 5 steps, with locking pin
- Aluminium, black

### PAST-122/SW

Order No. 0118700



**Speaker stand**, stable steel tube version, height adjustable in 5 steps, with locking pin.

- Steel, black

### PAST-120/SW

Order No. 0121710



#### Speaker stand

- Robust steel tube version
- Height adjustable in 6 steps, with locking pin
- High stability due to magnesium joint sleeve
- Steel, black

### PAST-164/SW

Order No. 0111960



#### Speaker stand

- Extra lightweight aluminium version
- Height adjustable in 6 steps, with locking pin
- Aluminium, black

### PAST-200/SW

Order No. 0120380



#### Professional speaker stand

- Lightweight aluminium version
- Requires little floor space
- Air-suspended centre column
- Height adjustable in 4 steps, with locking pin
- Aluminium, black

### PAST-125/SW

Order No. 0118870



#### Speaker stand

- Robust steel tube version
- Requires little floor space
- Height adjustable in 3 steps, with locking pin
- High stability due to magnesium joint sleeve
- Steel, black

Model	PAST-250/SW	PAST-122/SW	PAST-120/SW	PAST-164/SW	PAST-200/SW	PAST-125/SW
Features	air-suspended centre column	-	magnesium joint sleeve	-	air-suspended centre column	-
Material	aluminium	steel tube	steel tube	aluminium	aluminium	steel tube
Colour	black	black	black	black	black	black
Max. load/centr. weight concentr.	40 kg	30 kg	40 kg	30 kg	30 kg	40 kg
Tube diameter	Ø 35 mm	Ø 35 mm	Ø 35 mm	Ø 35 mm	Ø 35 mm	Ø 35 mm
Adjustable height	147-218 cm	130-205 cm	130-200 cm	140-200 cm	107-157 cm	92-137 cm
Storage dimensions	106 x 15 cm	107 x 13 cm	110 x 15 cm	103 x 14 cm	95 x 14 cm	76 x 10 cm
Weight	2.8 kg	4.1 kg	4.6 kg	1.6 kg	2.18 kg	3.18 kg
Special feature	adjustable in 5 steps	adjustable in 5 steps	adjustable in 6 steps	adjustable in 6 steps	adjustable in 4 steps	adjustable in 3 steps