213

Speaker stand

Product variant

21300-009-55 - black



Technical Data

*	With centric loading, on a horizontal surface and without lateral forces (wind, shocks etc.)
Base diameter	51.97"
EAN	4016842818204
Height	from 54.53 to 85.83"
Height adjustment	hand crank with push-button system and locking screw
Leg construction	tube legs with double cross braces
Material	steel
Max. load capacity*	110.231 lbs
Number of legs	3
Quality level	
Rod combination	2-piece folding design
Size when folded	46.06 x 4.96 x 6.38"
Special features	push-button system and hand crank avoid uncontrolled reverse motion; locking screw provides additional safety; zinc die-cast connecting parts
Tube end(s)	diameter 1.378", integrated threaded bush M10 for crossbars
Type	black
Weight	8.57 kg

A high quality steel speaker stand with zinc die-cast clamps for professional use. Infinitely variable height adjustment with a hand crank and push button system which prevents an uncontrolled reverse motion. There is an additional locking screw for extra safety. Extension tube diameter 1.378", suitable for speakers and lighting crossbars with an integrated M10 thread connector.