

## 18826

## **Equipment stand**

## **Product variant**

18826-000-55 - black

## **Data**

| EAN 40168421033  Height from 595 to 1,015 m  Material st  Max. load capacity 500  Product Category Topl  Shape keyboard ta  Size when folded 395 x 105 x 595 m  Special features suitable for mixer, monitor, keyboard amplification adjustable end cap to stabilize the stand uneven surface  Support depth 350 m  Support width from 250 to 840 m  Type blace   |                    |  |
|---|--------------------|--|
| Height from 595 to 1,015 m  Material st  Max. load capacity 50  Product Category Topl  Shape keyboard ta  Size when folded 395 x 105 x 595 m  Special features suitable for mixer, monitor, keyboard amplification adjustable end cap to stabilize the stand uneven surface.  Support depth 350 m  Support width from 250 to 840 m  Type blace  | Adjustment         | interlocking braces  |
| Max. load capacity     50       Product Category     Topl       Shape     keyboard ta       Size when folded     395 x 105 x 595 m       Special features     suitable for mixer, monitor, keyboard amplification adjustable end cap to stabilize the stand uneven surface       Support depth     350 m       Support width     from 250 to 840 m       Type     bis   | EAN                | 4016842103324  |
| Max. load capacity  Product Category  Topl Shape  keyboard ta  Size when folded  395 x 105 x 595 r  Special features  suitable for mixer, monitor, keyboard amplifing adjustable end cap to stabilize the stand uneven surface  Support depth  350 r  Support width  Type  blace  | Height             | from 595 to 1,015 mm   |
| Product Category  Shape  keyboard ta  Size when folded  395 x 105 x 595 r  Special features  suitable for mixer, monitor, keyboard amplification adjustable end cap to stabilize the stand uneven surface  Support depth  350 r  Support width  Type  blace   | Material           | steel  |
| Shape keyboard ta  Size when folded 395 x 105 x 595 m  Special features suitable for mixer, monitor, keyboard amplif adjustable end cap to stabilize the stand uneven surface  Support depth 350 m  Support width from 250 to 840 m  Type blace   | Max. load capacity | 50 kg  |
| Size when folded  Special features  suitable for mixer, monitor, keyboard amplif adjustable end cap to stabilize the stand uneven surface  Support depth  Support width  Type  blace  395 x 105 x 595 re  suitable for mixer, monitor, keyboard amplif adjustable end cap to stabilize the stand uneven surface  support depth  550 re  540 per depth  550 per | Product Category   | Topline  |
| Special features  suitable for mixer, monitor, keyboard amplif adjustable end cap to stabilize the stand uneven surface  Support depth  Support width  from 250 to 840 r  Type  | Shape              | keyboard table   |
| amplif adjustable end cap to stabilize the stand uneven surface.  Support depth 350 r Support width from 250 to 840 r  Type blace   | Size when folded   | 395 x 105 x 595 mm   |
| adjustable end cap to stabilize the stand uneven surface  Support depth 350 r  Support width from 250 to 840 r  Type blace  | Special features   | suitable for mixer, monitor, keyboard or amplifier;          |
| Support width from 250 to 840 r  Type black   |                    | adjustable end cap to stabilize the stand on uneven surfaces |
| Type bla  | Support depth      | 350 mm   |
| 777   | Support width      | from 250 to 840 mm   |
| Weight 7.069  | Туре               | black  |
|   | Weight             | 7.069 kg   |



Practical all-rounder stand! The equipment stand 18826 is very versatile. Whether it is used for a mixer, monitor, keyboard or amplifier, equipment is secure on our stable stand. Setup is uncomplicated - without the use of tools. The height of each support arm can be adjusted between 595 mm and 1015 mm with the help of user-friendly clamp-screws. Both of the front rubber end caps can be adjusted on their axis and as such can be adjusted perfectly to the equipment width. Simple handling and transport-friendly package dimensions make this stand ideal for travel. Typical for K&M is the solid workmanship and the durable steel construction.

