





MICROPHONE STANDS

We're especially proud of these: König & Meyer microphone stands have boasted an outstanding reputation worldwide for decades. There is hardly a music studio, concert or event that isn't outfitted with König & Meyer microphone stands.

What convinces the musicians?

The solid, tough clamp elements and mechanics, or the choice of materials and the quality of the finish? We think it's the sum of all the parts of a stand that is made with precision and a love for detail.

All microphone stands are also available in 5/8" thread





MICROPHONE STAND

199	BASELINE
Weight	1.52 kg
Special features	plastic base; folds very small
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	non-scratching locking screws
Rod combination	3-piece folding design
Size when folded	560 mm
Height	from 625 to 1,480 mm

Order No.

black	19900-300-55
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MICROPHONE STAND

260	BASELINE
Weight	5.52 kg
Special features	anti-vibration rubber insert for noise filtration
Material	steel
Base diameter	250 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 870 to 1,565 mm

Order No.

nickel	26000-300-01
black	26000-300-55

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MICROPHONE STAND

260/1	BASELINE
Weight	3.7 kg
Special features	anti-vibration rubber insert for noise filtration
Material	steel
Base diameter	250 mm
Leg construction	flat round cast-iron base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 870 to 1,575 mm

Order No.

nickel	26010-300-01
black	26010-300-55

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MICROPHONE STAND

201/2	TOPLINE
Weight	1.99 kg
Special features	zinc die-cast base; short-legged design
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 890 to 1,590 mm

Order No.

black 20120-300-55

MICROPHONE STAND

201A/2	TOPLINE
Weight	2.4 kg
Special features	zinc die-cast base
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 900 to 1,605 mm

Order No.

nickel 20130-300-01
black 20130-300-55

ONE HAND MICROPHONE STAND

25680	TOPLINE
Weight	2.14 kg
Special features	zinc die-cast base
Material	leg construction made from steel, rod combination made from aluminum
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	»Soft-Touch« one-hand clutch
Rod combination	2-piece folding design
Height	from 1,100 to 1,820 mm

Order No.

black 25680-300-55





STACKABLE MICROPHONE STAND

26045	TOPLINE
Weight	3.74 kg
Special features	round cast-iron base with a cut-out design that allows for stacking of up to 5 microphone stands
Material	steel
Base diameter	278 mm
Leg construction	flat round cast-iron base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 870 to 1,575 mm

Order No.

black 26045-300-55

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STACKABLE ONE-HAND MICROPHONE STAND

26075	TOPLINE
Weight	3.18 kg
Special features	round cast-iron base with a cut-out design that allows for stacking of up to 5 microphone stands
Material	die-cast base, rod combination made from aluminum
Base diameter	278 mm
Leg construction	flat round cast-iron base
Threaded connector	3/8"
Height adjustment	»Soft-Touch« one-hand clutch
Rod combination	2-piece folding design
Height	from 1,060 to 1,790 mm

Order No.

black 26075-300-55

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ONE HAND MICROPHONE STAND

26085	TOPLINE
Weight	3.68 kg
Special features	anti-vibration rubber insert for noise filtration
Material	die-cast base, rod combination made from aluminum
Base diameter	250 mm
Leg construction	flat round cast-iron base
Threaded connector	3/8"
Height adjustment	»Soft-Touch« one-hand clutch
Rod combination	2-piece folding design
Height	from 1,060 to 1,790 mm

Order No.

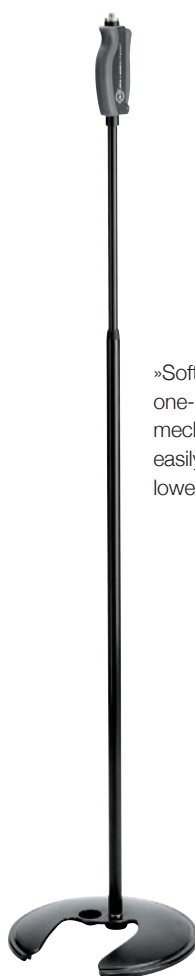
black 26085-300-55

Accessories

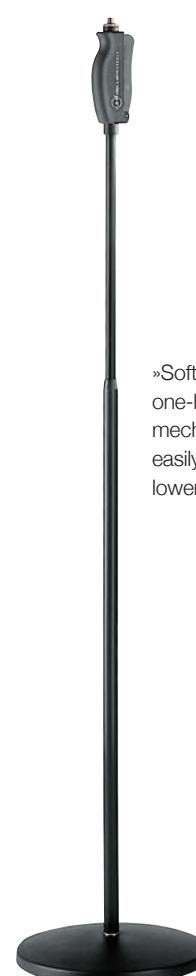
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Round cast-iron base with a cut-out design that allows for stacking of up to 5 microphone stands



»Soft-Touch« one-hand clutch mechanism which easily raises and lowers the mic



»Soft-Touch« one-hand clutch mechanism which easily raises and lowers the mic

MICROPHONE STAND

200	STARLINE
Weight	2.54 kg
Special features	zinc die-cast base; with built-in anti-vibration filters in legs; suitable for studios; heavy metal legs
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 910 to 1,615 mm

Order No.

black 20000-300-55

MICROPHONE STAND »SOFT-TOUCH«

26010	STARLINE
Weight	3.74 kg
Special features	anti-vibration rubber insert for noise filtration; gray powder coating; low light reflection
Material	steel
Base diameter	250 mm
Leg construction	flat round cast-iron base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 870 to 1,575 mm

Order No.

gray 26010-300-87

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MICROPHONE STAND

26125	STARLINE
Weight	3.2 kg
Special features	stable, lightweight metal round base with plastic cover; full circle anti-vibration rubber damping ring for noise filtration; large support area provides great stability
Material	steel
Base diameter	275 mm
Leg construction	round base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 1,000 to 1,700 mm

Order No.

black 26125-300-55

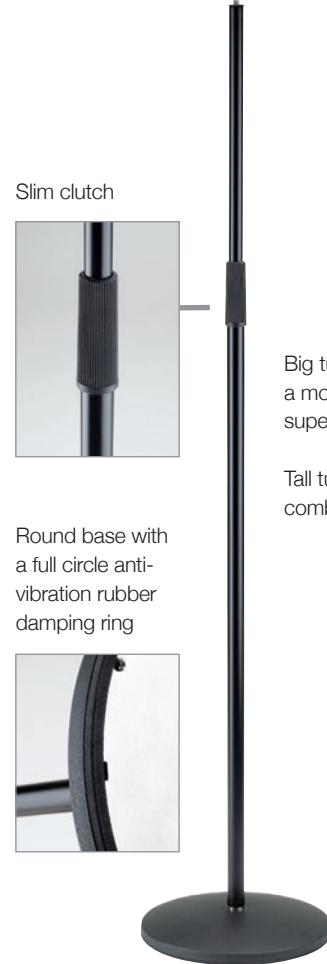


Anti-vibration filters to isolate microphones



Easy-to-grip clutch with elastic surface

Attractive gray powder coating; Low light reflection; Eye-catcher on every stage



Slim clutch

Round base with a full circle anti-vibration rubber damping ring

Big tubes provide a modern look and superior stability;

Tall tubing combination



MICROPHONE STAND

26150	STARLINE
Weight	2.46 kg
Special features	»chrome-line«; chrome-plated clutch; anti-vibration rubber bumps for noise filtration
Material	glass base, rod combination made from steel
Base diameter	250 mm
Leg construction	round glass base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 870 to 1,570 mm

Order No.

chrome 26150-300-02

Accessories

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reddot design award
winner 2013

Avant-garde,
one-hand
microphone stand;
can be adjusted
soundlessly, simply
and easily;
knurled screw is
impossible to lose



p16e.k-m.de
Product video

ONE-HAND MICROPHONE STAND »ELEGANCE«

26200	STARLINE
Weight	3 kg
Special features	triangular-shaped rods; knurled screw is impossible to lose; can be adjusted soundlessly, simply and easily; significantly lightweight, but nonetheless stable due to the ingenious round base with an integrated steel plate with an attractive plastic cover; circumferential rubber profile reduces undesirable vibration and footfall noise
Material	rod combination made from aluminum, handle bar zinc die-cast
Base diameter	275 mm
Leg construction	round base
Threaded connector	3/8"
Height adjustment	one-hand clutch
Rod combination	2-piece folding design
Height	from 1,055 to 1,735 mm

Order No.

black 26200-300-55

The elegant combination of triangular-shaped sections and the new design of the slender one-hand adjustment mechanism go harmoniously with standard microphone clips and microphones. The height of the stand can be adjusted soundlessly, simply and easily using the unique one-hand clutch. The stand is significantly lightweight, but nonetheless stable due to the ingenious round base with an integrated steel plate with an attractive plastic cover. The base's circumferential rubber profile reduces undesirable vibration and footfall noise even when the stand is tilted far over to the side.

**ONE-HAND MICROPHONE STAND
»PERFORMANCE«****NEW**

26250		STARLINE
Weight	2.99 kg	
Special features	round-shaped rods; can be adjusted soundlessly, simply and easily; significantly light- weight, but nonethe- less stable due to the ingenious round base with an integrated steel plate with an attractive plastic cover; circumferential rubber profile reduces undesirable vibration and footfall noise	
Material	rod combination made from aluminum, handle bar zinc die-cast	
Base diameter	275 mm	
Leg construction	round base	
Threaded connector	3/8"	
Height adjustment	one-hand clutch	
Rod combination	2-piece folding design	
Height	from 1,055 to 1,750 mm	

Order No.

black 26250-300-55

The stable combination of high quality round-shaped rods and the elegant one-hand adjustment present a harmonious overall appearance. With the practical one-hand system the height of the stand can adjusted smoothly and silently (no scratching noises). The ingenious steel base with its elegant plastic cover provides more stability even though the base is much lighter. A circular rubber insert ring on the base also reduces unwanted vibrations and foot traffic noise, even when the stand is placed in extreme positions. In addition, the floor (e.g. wood floor) is protected from possible damage.

MICROPHONE STAND

25400	BASILINE
Weight	1.85 kg
Special features	boom arm non-detachable
Material	steel
Base diameter	660 mm
Leg construction	U-profile legs snap into socket
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	one-piece design
Boom arm clamping	locking knob
Boom arm length	680 mm
Size when folded	870 x 80 x 95 mm
Height	from 890 to 1,600 mm

Order No.

black 25400-300-55

MICROPHONE STAND

21070	BASILINE
Weight	2.1 kg
Special features	zinc die-cast base
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	one-piece design
Boom arm clamping	wing nut
Boom arm length	805 mm
Height	from 900 to 1,600 mm

Order No.

black 21070-300-55

MICROPHONE STAND

27105	BASILINE
Weight	2.3 kg
Special features	plastic base
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	one-piece design
Boom arm clamping	wing nut
Boom arm length	805 mm
Height	from 900 to 1,600 mm

Order No.

black 27105-300-55





MICROPHONE STAND

27195	BASELINE
Weight	2.3 kg
Special features	plastic base
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Boom arm length	from 425 to 725 mm
Height	from 900 to 1,600 mm

Order No.

black 27195-300-55





An absolute classic -
often imitated -
never duplicated!
Designed for heavy use.

MICROPHONE STAND

210/2	TOPLINE
Weight	3.18 kg
Special features	the industry standard; stable and sturdy; zinc die-cast base; designed for heavy use
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	one-piece design
Boom arm clamping	T-bar locking screw
Boom arm length	840 mm
Height	from 900 to 1,605 mm

Order No.

nickel	21020-300-01
black	21020-300-55

Often copied – but never duplicated – a König
& Meyer classic. High-quality materials and
quality craftsmanship have made this stand a
global standard for microphone stands for over
50 years.



MICROPHONE STAND

210/9	TOPLINE
Weight	3.19 kg
Special features	stable and sturdy; zinc die-cast base
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Boom arm length	from 460 to 770 mm
Height	from 900 to 1,605 mm

Order No.

nickel	21090-300-01
black	21090-300-55

MICROPHONE STAND

210/6	TOPLINE
Weight	3 kg
Special features	zinc die-cast base
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	one-piece design
Boom arm clamping	wing nut
Boom arm length	805 mm
Height	from 925 to 1,630 mm

Order No.

nickel	21060-300-01
black	21060-300-55

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MICROPHONE STAND

210/8	TOPLINE
Weight	3 kg
Special features	zinc die-cast base
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Boom arm length	from 425 to 725 mm
Height	from 925 to 1,630 mm

Order No.

nickel	21080-300-01
black	21080-300-55

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MICROPHONE STAND

252	TOPLINE
Weight	2.96 kg
Special features	zinc die-cast base folds very small
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	non-scratching locking screws
Rod combination	3-piece folding design
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Boom arm length	from 490 to 795 mm
Height	from 620 to 1,470 mm

Order No.

black 25200-300-55

MICROPHONE STAND

26145	TOPLINE
Weight	6.2 kg
Special features	slim clutch; tall tubing combination; big tubes provide a modern look and a superior stability
Material	steel
Base diameter	300 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Boom arm length	from 470 to 770 mm
Height	from 1,000 to 1,700 mm

Order No.

black 26145-300-55

MICROPHONE STAND »SOFT-TOUCH«

21060	STARLINE
Weight	3,08 kg
Special features	zinc die-cast base; gray powder coating; low light reflection
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	one-piece design
Boom arm	one-piece design
Boom arm clamping	wing nut
Boom arm length	805 mm
Height	from 925 to 1,630 mm

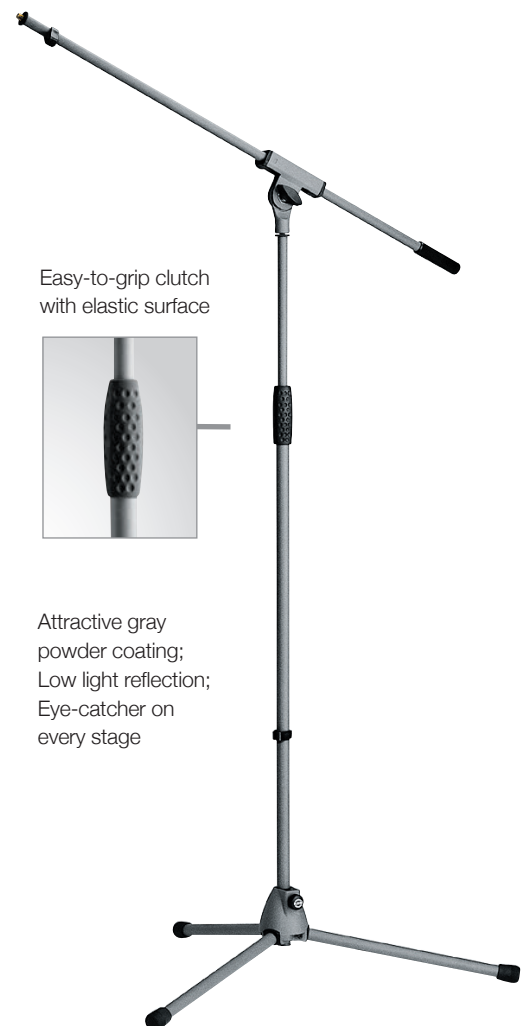
Order No.

gray 21060-300-87

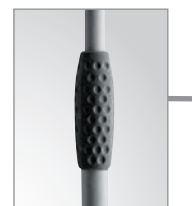


Slim clutch;

Tall tubing
combination;
Big tubes provide
a modern look
and a superior
stability



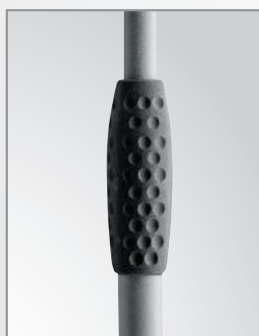
Easy-to-grip clutch
with elastic surface



Attractive gray
powder coating;
Low light reflection;
Eye-catcher on
every stage



Easy-to-grip clutch with elastic surface



Attractive gray powder coating;
Low light reflection;
Eye-catcher on every stage

MICROPHONE STAND »SOFT-TOUCH«

21080	STARLINE
Weight	3.02 kg
Special features	zink die-cast base; gray powder coating; low light reflection
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Boom arm length	from 425 to 725 mm
Height	from 925 to 1,630 mm

Order No.

gray

21080-300-87

The attractive basalt gray powder coating gives the microphone stand an extravagant accent and reduces light reflection to a minimum.

This stand is perfect for professional use on the public stage. Further features include the easy-to-grip »Soft-Touch« clutch with an elastic plastic cover and a boom arm with user-friendly wing nut adjustment.



The exclusive
microphone stand

MICROPHONE STAND

25600	STARLINE
Gewicht	3,4 kg
Special features	zinc die-cast base; no parts to lose; clamping lever can be used for cable management
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	2-piece telescopic design
Boom arm clamping	heavy-duty all metal clamping lever
Boom arm length	from 600 to 955 mm
Height	from 970 to 1,640 mm

Order No.

black 25600-300-55

High-quality microphone stand with telescopic boom arm. Die-cast base with folding legs. Unique design retains all screws and levers without tension. Patented clamping lever can be fixed in any position, for holding mic cable, etc.



OVERHEAD MICROPHONE STAND

21021	
Weight	5.88 kg
Special features	zinc die-cast base; extra high; longer legs
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	one-piece design
Boom arm clamping	T-bar locking screw
Boom arm length	1,065 mm
Height	from 1,120 to 2,010 mm

Order No.

black 21021-300-55

OVERHEAD MICROPHONE STAND

20800	
Weight	3.6 kg
Special features	for special stage and studio applications; adjustable up to 3.10 m
Material	steel
Base diameter	1,000 mm
Leg construction	tube legs with cross braces
Threaded connector	3/8"
Height adjustment	clamping element with locking screw
Rod combination	3-piece folding design
Height	from 1,350 to 3,100 mm

Order No.

black 20800-309-55

Accessories

CARRYING CASE 21422

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OVERHEAD MICROPHONE STAND

20811	
Weight	10.1 kg
Special features	adjustable up to 4.40 m; additional safety rings included
Material	steel
Base diameter	1,485 mm
Leg construction	tube legs with double cross braces
Threaded connector	1/2"
Height adjustment	non-scratching locking screws
Rod combination	3-piece folding design
Height	from 1,850 to 4,400 mm

Order No.

black 20811-409-55

Accessories

BOOM ARM 21231

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OVERHEAD MICROPHONE STAND

21411

Weight	4.98 kg
Special features	for special stage and studio applications; rod combination with additional locking mechanism
Material	steel
Leg construction	tube legs with double cross braces
Threaded connector	1/2"
Height adjustment	clamping element with locking screw
Max. load capacity	12 kg
Rod combination	2-piece folding design
Height	from 1,480 to 2,290 mm

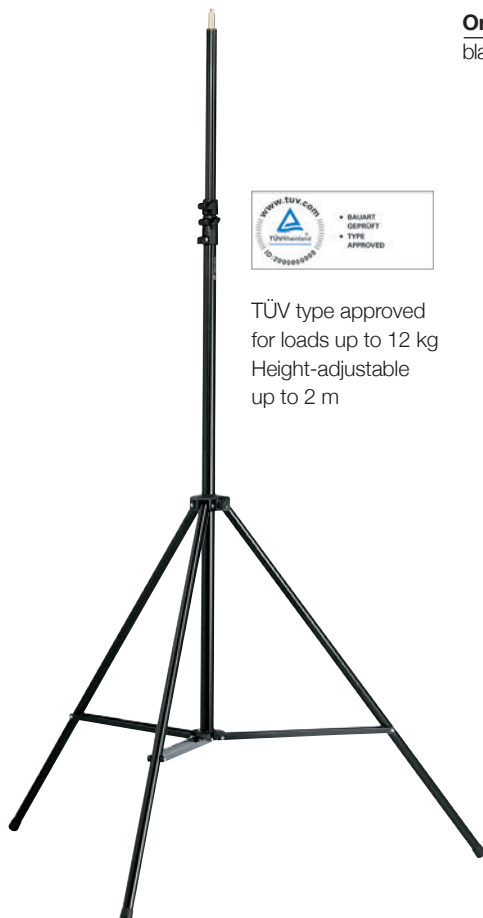
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OVERHEAD MICROPHONE STAND

21430

Weight	17.44 kg
Special features	heavy die-cast base with low centre of gravity for high level safety; 3 lockable castor wheels; extendable boom arm with a 3 kg counterweight; additional mini boom arm with 5/8"- and 3/8" thread and length of 245 mm
Material	steel
Base diameter	660 mm
Leg construction	cast-iron base
Threaded connector	5/8"
Height adjustment	clamping element with locking screw
Rod combination	2-piece folding design
Boom arm clamping	T-bar locking screw
Boom arm length	from 1,100 to 2,000 mm
Height	from 1,340 to 2,200 mm

Order No.

black 21430-500-55





MICROPHONE STAND

255	
Weight	3,86 kg
Special features	zinc die-cast base; extra low design
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Boom Arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Boom arm length	from 870 to 1.550 mm
Height	290 mm

Order No.

black	25500-300-55
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MICROPHONE STAND

259	
Weight	2.05 kg
Special features	low-level microphone stand; zinc die-cast base
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Boom arm length	from 470 to 775 mm
Height	from 425 to 645 mm

Order No.

black	25900-300-55
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Accessories

CARRYING CASE 10811

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MICROPHONE STAND

259/1	
Weight	2.1 kg
Special features	extra low design; zinc die-cast base
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	T-bar locking screw
Boom arm length	525 mm
Height	280 mm

Order No.

black	25910-300-55
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Accessories

CARRYING CASE 10811

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MICROPHONE STAND »RIEN«

25950	
Weight	2.88 kg
Special features	extra low design; zinc die-cast base; very short, heavy legs
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Boom arm length	from 425 to 725 mm
Height	280 mm

Order No.	
black	25950-300-55

The low-level stand is particularly suitable for bass drums or bass amplifiers. Very short and heavy legs mean this stand needs very little standing space. A telescopic boom arm completes the features of this compact unit.

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MICROPHONE STAND

25960	
Weight	5.29 kg
Special features	anti-vibration rubber insert for noise filtration
Material	steel
Base diameter	250 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm clamping	wing nut
Boom arm length	from 425 to 725 mm
Height	430 mm

Order No.

black 25960-300-55

MICROPHONE STAND

23320	
Weight	2.47 kg
Special features	anti-vibration rubber insert for noise filtration
Material	steel
Base diameter	250 mm
Leg construction	flat round cast-iron base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 217 to 347 mm

Order No.

black 23320-300-55

MICROPHONE STAND

23323	
Weight	2.68 kg
Special features	anti-vibration rubber insert for noise filtration
Material	steel
Base diameter	250 mm
Leg construction	flat round cast-iron base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 350 to 570 mm

Order No.

black 23323-300-55



MICROPHONE STAND »SOFT-TOUCH«

25900	
Weight	2.05 kg
Special features	low-level microphone stand; zinc die-cast base; gray powder coating; low light reflection
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Boom arm	2-piece telescopic design
Boom arm clamping	T-bar locking screw
Boom arm length	from 470 to 775 mm
Height	from 425 to 645 mm

Order No.

gray 25900-370-87

MICROPHONE STAND »SOFT-TOUCH«

25910	
Weight	2.1 kg
Special features	extra low design; die-cast base; gray powder coating; low light reflection
Material	steel
Leg construction	socket with foldable legs
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	T-bar locking screw
Boom arm length	525 mm
Height	280 mm

Order No.

gray 25910-300-87

Accessories

CARRYING CASE 10811

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Easy-to-grip clutch
with elastic surface



Attractive gray powder
coating;
Low light reflection;
Eye-catcher on every stage



BOOM ARM

211	
Weight	0.8 kg
Material	steel
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm length	800 mm
Clamping	T-bar locking screw

Order No.

nickel	21100-300-01
black	21100-300-55

BOOM ARM

211/1	
Weight	0.78 kg
Material	steel
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm length	from 470 to 770 mm
Clamping	T-bar locking screw

Order No.

nickel	21110-300-01
black	21110-300-55

BOOM ARM

21140	
Weight	0.58 kg
Material	steel
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm length	from 425 to 725 mm
Clamping	wing nut

Order No.

black	21140-300-55
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BOOM ARM

21160	
Weight	0.49 kg
Special features	short boom arm
Material	steel
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm length	395 mm
Clamping	wing nut

Order No.

black 21160-300-55

BOOM ARM

21231	
Weight	4.07 kg
Special features	connecting thread 1/2"; adjustable heavy counterweight included
Material	steel
Threaded connector	3/8"
Boom arm	2-piece telescopic design
Boom arm length	from 1,100 to 2,000 mm
Clamping	T-bar locking screw
Fits	20811, 21411

Order No.

black 21231-400-55

Accessories

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CARRYING CASE 21422	233
THREAD ADAPTER 21900	198

MINI BOOM ARM

21431	
Weight	0.31 kg
Special features	suitable for overhead uses
Material	steel
Threaded connector	3/8" and 5/8"
Boom arm	one-piece design
Boom arm length	290 mm
Clamping	wing nut

Order No.

black 21431-300-55





TABLE MICROPHONE STAND

23105	
Weight	0.06 kg
Special features	can be used as microphone handle
Material	plastic
Leg construction	foldable legs
Threaded connector	1/4" or 3/8"
Height	70 mm

Order No.

black	23105-300-55
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TABLE MICROPHONE STAND

231/1	
Weight	0.08 kg
Material	plastic base, steel legs
Leg construction	foldable legs
Threaded connector	3/8"
Height	60 mm

Order No.

nickel	23110-300-01
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TABLE MICROPHONE STAND

232	
Weight	1.08 kg
Special features	anti-vibration rubber insert for noise filtration; screw in threaded bolt
Material	steel
Base diameter	130 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Height	175 mm

Order No.

black	23200-300-55
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TABLE MICROPHONE STAND

23220	
Weight	1.02 kg
Special features	anti-vibration rubber insert for noise filtration
Material	steel
Base diameter	130 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Height	45 mm

Order No.

black 23220-300-55

TABLE MICROPHONE STAND

NEW

23230	
Weight	0.75 kg
Special features	attractive trilobular base; anti-vibration circular rubber insert ring
Material	steel
Base diameter	137 mm
Leg construction	steel trilobular base
Threaded connector	3/8"
Height	152 mm

Order No.

black 23230-300-55

DESIGN MICROPHONE TABLE STAND

23250	
Weight	1 kg
Special features	stable and sturdy; special design; surface area for company logo etc.; space saving flat foot construction
Material	steel
Threaded connector	3/8"
Base dimensions	125 x 130 mm
Height	142 mm

Order No.

black 23250-300-55



Base with new attractive triangle form.

Perfect for labelling or your logo



Space saving construction





TABLE MICROPHONE STAND

23266	
Weight	0.315 kg
Special features	compact base; anti-vibration felt insert for noise filtration
Material	steel
Base diameter	64 mm
Leg construction	very small round base
Threaded connector	3/8"
Height	60 mm

Order No.

gray 23266-300-74

TABLETOP MICROPHONE STAND

23150	
Weight	0.41 kg
Special features	easy-to-use clamping levers
Material	steel
Base diameter	250 mm
Leg construction	square tube legs snap into socket
Threaded connector	1/4" or 3/8"
Height adjustment	infinitely variable by means of ergonomi- cally shaped clamping elements
Rod combination	2-piece folding design
Size when folded	230 mm
Height	from 230 to 430 mm

Order No.

black 1/4" 23150-100-55
black 3/8" 23150-300-55

TABLE- /FLOOR MICROPHONE STAND

23325	
Weight	2.56 kg
Special features	anti-vibration rubber insert for noise filtration
Material	steel
Base diameter	180 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 217 to 347 mm

Order No.

black 23325-300-55



TABLE- /FLOOR MICROPHONE STAND

233	
Weight	2.7 kg
Special features	anti-vibration rubber insert for noise filtration
Material	steel
Base diameter	180 mm
Leg construction	heavy round cast-iron base
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 355 to 580 mm

Order No.

black 23300-300-55

Accessories

KNURLED WASHER 26004

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TABLE- /FLOOR MICROPHONE STAND

234	
Weight	2.09 kg
Special features	anti-vibration felt insert for noise filtration; tilt angle adjustment
Material	steel
Leg construction	rectangular cast-iron base
Threaded connector	3/8"
Height adjustment	non-scratching locking screw
Rod combination	2-piece folding design
Base dimensions	170 x 135 mm
Height	from 400 to 640 mm

Order No.

black 23400-300-55


MICROPHONE TABLE BASE

29373	
Weight	0.48 kg
Special features	crackle-free switching; wired
Material	zinc die-cast
Base diameter	130 mm
Control element	switch
Female connector for microphone	3-pin XLR-jack
Pilot light	voltage and mic on/off
Plug connection mixer	5-pin XLR-plug
Height	35 mm

Order No.

black 29373-000-55





MICROPHONE TABLE BASE

29374	
Weight	0.48 kg
Special features	crackle-free switching; wired
Material	zinc die-cast
Base diameter	130 mm
Control element	push-button (push-to-talk)
Female connector for microphone	3-pin XLR-jack
Pilot light	voltage and mic on/off
Plug connection mixer	5-pin XLR-plug
Height	35 mm

Order No.

black	29374-000-55
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MICROPHONE TABLE BASE

29375	
Weight	0.48 kg
Special features	crackle-free switching; wired
Material	zinc die-cast
Base diameter	130 mm
Control element	switch
Female connector for microphone	3-pin XLR-jack
Pilot light	voltage and mic on/off
Plug connection mixer	3-pin XLR-plug
Height	35 mm

Order No.

black	29375-000-55
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MICROPHONE TABLE BASE

29376	
Weight	0.48 kg
Special features	wired
Material	zinc die-cast
Base diameter	130 mm
Female connector for microphone	3-pin XLR-jack
Plug connection mixer	3-pin XLR-plug
Height	35 mm

Order No.

black	29376-000-55
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MICROPHONE TABLE BASE

29377	
Weight	0.48 kg
Special features	crackle-free switching; wired
Material	zinc die-cast
Base diameter	130 mm
Control element	push-button (push-to-talk)
Female connector for microphone	3-pin XLR-jack
Pilot light	voltage and mic on/off
Plug connection mixer	3-pin XLR-plug
Height	35 mm

Order No. _____
black 29377-000-55

MICROPHONE TABLE BASE

29378	
Weight	0.47 kg
Special features	wired
Material	zinc die-cast
Base diameter	130 mm
Female connector for microphone	5-pin XLR-jack
Plug connection mixer	5-pin XLR-plug
Height	35 mm

Order No. _____
black 29378-000-55

MICROPHONE TABLE BASE

29390	
Weight	2.44 kg
Special features	wired
Material	zinc die-cast
Female connector for microphone	3-pin XLR-jack
Plug connection mixer	3-pin XLR-plug
Dimensions	160 x 150 x 51 mm
Length	160 mm

Order No. _____
black 29390-000-55





**MICROPHONE TABLE BASE
WITH SWITCH**

29394

Weight	2.44 kg
Special features	not wired
Material	zinc die-cast
Control element	push-button
Female connector for microphone	3-pin XLR-jack
Plug connection mixer	5-pin XLR-plug
Dimensions	160 x 150 x 51 mm
Length	160 mm

Order No.

black 29394-000-55



GOOSENECK

223	
Weight	0.32 kg
Material	steel
Diameter	15 mm
Male thread	3/8"
Female thread	3/8"
Length	400 mm

Order No.

nickel	22300-300-01
black	22300-300-55

GOOSENECK

224	
Weight	0.24 kg
Material	steel
Diameter	15 mm
Male thread	3/8"
Female thread	3/8"
Length	300 mm

Order No.

nickel	22400-300-01
black	22400-300-55

GOOSENECK

225	
Weight	0.18 kg
Material	steel
Diameter	15 mm
Male thread	3/8"
Female thread	3/8"
Length	200 mm

Order No.

black	22500-300-55
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GOOSENECK

226	
Weight	0.08 kg
Material	steel
Diameter	11 mm
Male thread	3/8"
Female thread	3/8"
Length	200 mm

Order No.

black	22600-300-55
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GOOSENECK

227	
Weight	0.56 kg
Material	steel
Diameter	18.5 mm
Male thread	3/8"
Female thread	3/8"
Length	500 mm

Order No.

black	22700-300-55
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GOOSENECK

228	
Weight	0.66 kg
Material	steel
Diameter	18.5 mm
Male thread	3/8"
Female thread	3/8"
Length	600 mm

Order No.

black	22800-300-55
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GOOSENECK

230/1	
Weight	0.26 kg
Special features	lateral cable entry terminating
Material	steel
Diameter	15 mm
Female thread	3/8"
Plug connection	3-pin XLR jack NC3FX, XLR-TYPE
Length	300 mm

Order No.

black 23010-300-55

GOOSENECK

230/2	
Weight	0.28 kg
Special features	not wired
Material	steel
Diameter	15 mm
Plug connection	3-pin XLR jack NC3FX, XLR-TYPE and 3-pin plug NC3MX, XLR-TYPE
Length	300 mm

Order No.

black 23020-000-55

GOOSENECK

230/3	
Weight	0.36 kg
Special features	lateral cable entry terminating
Material	steel
Diameter	15 mm
Female thread	3/8"
Plug connection	3-pin XLR jack NC3FX, XLR-TYPE
Length	400 mm

Order No.

black 23030-300-55



GOOSENECK

230/4	
Weight	0.36 kg
Special features	not wired
Material	steel
Diameter	15 mm
Plug connection	3-pin XLR jack NC3FX, XLR-TYPE and 3-pin plug NC3MX, XLR-TYPE
Length	400 mm

Order No.

black 23040-000-55



MICROPHONE »FISHING POLE«

23750	
Weight	0.46 kg
Special features	rubberized anti-slip grip section; carrying case included
Material	aluminum
Threaded connector	3/8"
Rod combination	3-piece folding design
Length	from 635 to 1,600 mm
Adjustment	large locking rings

Order No.

black 23750-000-55

MICROPHONE »FISHING POLE«

23760	
Weight	0.8 kg
Special features	rubberized anti-slip grip section; carrying case included
Material	aluminum
Threaded connector	3/8"
Rod combination	4-piece folding design
Length	from 950 to 3,220 mm
Adjustment	large locking rings

Order No.

black 23760-000-55

MICROPHONE »FISHING POLE«

23770	
Weight	0.8 kg
Special features	padded anti-slip grip section; microphone cable can be routed through the tubing; carrying case included
Material	glass fibre
Threaded connector	3/8" and 5/8"
Max. load capacity	0.5 kg
Rod combination	5-piece folding design
Length	from 1,200 to 4,600 mm
Adjustment	large locking rings

Order No.

black 23770-000-55



POPKILLER

23956

Weight	0.22 kg
Special features	double nylon screen with plastic frame
Material	steel
Screw-on to	tube diameter up to 30 mm
Shield diameter	130 mm
Goose neck diameter	8 mm
Goose neck length	330 mm

Order No.

black 23956-000-55



**POPKILLER****23966**

Weight	0.26 kg
Special features	double nylon screen with plastic frame; large shield diameter
Material	steel
Screw-on to	tube diameter up to 30 mm
Shield diameter	200 mm
Goose neck diameter	8 mm
Goose neck length	330 mm

Order No.

black	23966-000-55
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This high-quality popkiller is an essential piece of equipment for every professional recording studio. The large nylon screen is a perfect filter for troublesome buzzing and popping sounds. In addition it is better protection than a metal screen against moisture. The stable gooseneck can be mounted on all standard microphone stands and is suitable for many types of performance.

MICROPHONE DESK ARM

23850	
Weight	1.65 kg
Material	steel
Threaded connector	3/8" and 5/8"
Max. load capacity	0.8 kg
Length	from 460 to 960 mm
Connection	3-pin XLR-cable 5 m
Clamping range	up to 53 mm

Order No.

black 23850-311-55

Accessories

TABLE FLANGE 23855

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MICROPHONE DESK ARM

23860	
Weight	1.25 kg
Threaded connector	3/8" and 5/8"
Max. load capacity	1.5 kg
Length	from 460 to 960 mm
Connection	3-pin XLR-cable 6 m
Clamping range	up to 53 mm

Order No.

black 23860-311-55

Accessories

TABLE FLANGE 23855

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TABLE FLANGE

23855	
Weight	0.23 kg
Base diameter	73 mm
Bore holes	diameter 5.2 mm (3 x)
Height	61 mm
Function	screw-on type
Fits	23850, 23860

Order No.

black 23855-000-55



TABLE CLAMP

237

Weight	0.18 kg
Material	steel
Threaded connector	3/8"
Clamping range	up to 45 mm

Order No.

black 23700-300-55



MICROPHONE HOLDER FOR DRUMS

24030

Weight	0.13 kg
Special features	noise and shock absorbing rubber inserts; no parts to lose
Material	steel
Threaded connector	3/8"
Height	60 mm

Order No.

black 24030-300-55



MICROPHONE HOLDER FOR DRUMS

24035

Weight	0.12 kg
Special features	noise and shock absorbing rubber inserts; no parts to lose; „RIMS“ suitable; microphone can be slid up to 70 mm on the mounting rail
Material	steel
Threaded connector	3/8"
Length	115 mm

Order No.

black 24035-300-55



MICROPHONE HOLDER

240/5

Weight	0.385 kg
Special features	movable retaining clip; adjustable to any angle
Material	steel
Threaded connector	3/8"
Length	308 mm
Clamping range	up to 53 mm

Order No.

black 24050-311-55



TABLE MICROPHONE CLAMP

258

Weight	0.65 kg
Material	steel
Threaded connector	3/8"
Rod combination	2-piece folding design
Height	from 560 to 1,020 mm
Clamping	locking screw
Clamping range	up to 53 mm
Swivel	360°

Order No.

black 25800-311-55



MICROPHONE ARM

240/1

Weight	0.94 kg
Material	steel
Threaded connector	3/8"
Boom arm	one-piece design
Boom arm clamping	T-bar locking screw
Boom arm length	605 mm
Height	340 mm
Clamping	locking screws
Clamping range	15 to 22 mm

Order No.

black 24010-300-55



**TABLE CLAMP**

23720	
Weight	0.17 kg
Special features	includes threaded bolt and universal spanner; maximum 4 threaded bolts for 4 different directions can be applied
Material	steel
Threaded connector	1/4" or 3/8"
Clamping range	up to 53 mm

Order No.

black 1/4"	23720-100-55
black 3/8"	23720-300-55

Accessories

THREADED BOLT 23721

Page

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THREADED BOLT

23721	
Special features	to upgrade table clamp 23720 for additional applications
Material	steel
Male thread	1/4", 3/8" or 5/8"
Fits	23720

Order No.

black passivated 1/4" x 31,5 mm	23721-100-25
black passivated 3/8" x 32,5 mm	23721-300-25
black passivated 5/8" x 34,5 mm	23721-500-25



CEILING STAND

22160

Weight	1.4 kg
Material	steel
Threaded connector	3/8"
Height adjustment	clutch
Rod combination	2-piece folding design
Height	from 860 to 1,560 mm

Order No.

black 22160-300-55





MICROPHONE BAR

23510

Weight	0.16 kg
Special features	moveable bars on both sides to position the microphone; no parts to lose; connects to top of mic stands with 3/8" thread
Material	steel
Threaded connector	3/8"
Length	217 mm
Number of knurled screws	2 pieces

Order No.

black 23510-300-55



MICROPHONE BAR

23550

Weight	0.06 kg
Special features	no parts to lose; connects to top of mic stands with 3/8" thread
Material	aluminum
Threaded connector	3/8"
Length	200 mm
Number of knurled screws	2 pieces
Spacing of holes	from 60 to 172 mm

Order No.

black 23550-300-55



MICROPHONE BAR

236

Weight	0.3 kg
Special features	no parts to lose; connects to top of mic stands with 3/8" thread
Material	steel
Threaded connector	3/8"
Length	365 mm
Number of knurled screws	4 pieces

Order No.

black 23600-300-55



MICROPHONE HOLDER

238

Weight	0.18 kg
Special features	no parts to lose
Material	steel
Threaded connector	3/8"
Length	155 mm
Screw-on to	tube diameter up to 30 mm

Order No.

black 23800-300-55



CARRYING CASE

21315

Special features	for 6 microphone stands; separate internal compartments prevent scratching and damage of the stands
Material	nylon
Dimensions	1,100 x 180 x 220 mm
Length	1,100 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener

Order No.

21315-000-00



CARRYING CASE

21421

Weight	0.34 kg
Special features	to store and transport two microphone stands; two inside compartments
Material	nylon
Dimensions	1,000 x 130 x 130 mm
Length	1,000 mm
Handle or carrying type	handle
Fastener	zip fastener
Fits	210/6, 210/8

Order No.

21421-000-00



CARRYING CASE

26019	
Special features	3 internal compartments and fixed Velcro strips provide maximum protection
Material	nylon
Dimensions	1,050 x 250 x 60 mm
Length	1,050 mm
Handle or carrying type	handle and shoulder straps
Fastener	zip fastener
Fits	20170, 260, 260/1, 26010, 26045, 26075, 26085, 26150

Order No.

26019-000-00



SHEET MUSIC AND DOCUMENT HOLDER

115/2	
Weight	0.93 kg
Special features	adjustable in angle and depth
Material	steel
Screw-on to	tube diameter up to 30 mm
Music desk dimensions	300 x 210 x 30 mm

Order No.

black 11520-000-55



SHEET MUSIC AND DOCUMENT HOLDER

11540	
Weight	1.64 kg
Special features	large desk; adjustable in angle and depth; with integrated K&M logo
Material	clamping element aluminum with protective plastic inserts, steel desk
Screw-on to	tube diameter up to 30 mm
Music desk dimensions	420 x 300 x 30 mm

Order No.

black 11540-000-55



THREAD ADAPTER

215	
Weight	0.012 kg
Male thread	5/8" 27 gauge
Female thread	1/2" and 3/8"

Order No.

zinc-plated 21500-000-29



THREAD ADAPTER

216	
Weight	0.022 kg
Special features	with knurled surface
Male thread	3/8"
Female thread	5/8" 27 gauge

Order No.

zinc-plated 21600-000-29



THREAD ADAPTER

217	
Weight	0.01 kg
Male thread	5/8" 27 gauge
Female thread	3/8"

Order No.

zinc-plated 21700-000-29



**THREAD ADAPTER****218**

Weight	0.02 kg
Special features	with knurled surface
Male thread	3/8"
Female thread	1/2"

Order No.

zinc-plated 21800-000-29

**THREAD ADAPTER****219**

Weight	0.04 kg
Special features	with knurled surface
Male thread	1/2"
Female thread	3/8"

Order No.

zinc-plated 21900-000-29

**THREAD ADAPTER****21900**

Weight	0.04 kg
Special features	goes into the threaded hole of the K&M 21231
Male thread	1/2"
Female thread	3/8"
Fits	21231

Order No.

zinc-plated 21900-208-29

**THREAD ADAPTER****21918**

Weight	0.03 kg
Special features	with knurled surface
Male thread	M8 x 12 mm
Female thread	3/8"

Order No.

zinc-plated 21918-000-29

**THREAD ADAPTER****21920**

Weight	0.04 kg
Special features	with knurled surface
Male thread	1/4" x 10 mm
Female thread	3/8"

Order No.

zinc-plated 21920-000-29

**THREAD ADAPTER****21980**

Weight	0.04 kg
Special features	with a width across flats of 17
Male thread	M10 x 12 mm
Female thread	3/8"

Order No.

zinc-plated 21980-000-29



THREAD ADAPTER

85040	
Weight	0.01 kg
Material	plastic
Male thread	5/8" 27 gauge
Female thread	3/8"

Order No.

black 85040-000-55



THREAD ADAPTER

85045	
Weight	0.01 kg
Material	plastic
Male thread	5/8" 27 gauge
Female thread	3/8"

Order No.

black 85045-217-55



UNIVERSAL JOINT

19695	
Weight	0.125 kg
Special features	incl. thread adapter 1/4" - 3/8"
Material	steel
Dimensions diameter	29 x 60 mm
Male thread	1/4" or 3/8"
Female thread	3/8" with thread adapter 1/4"

Order No.

black 1/4" male thread 19695-100-55
black 3/8" male thread 19695-300-55

For mobile recorders, cameras, etc.



Universally adjustable



MICROPHONE CLIP

85035	
Weight	0.03 kg
Special features	elastic mic support
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip diameter	diameter 17-22 mm

Order No.

3/8" and 5/8" 85035-000-55
5/8" 85035-500-55



MICROPHONE CLIP

85050	
Weight	0.03 kg
Special features	elastic mic support
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip diameter	diameter 22-28 mm

Order No.

3/8" and 5/8" 85050-000-55
5/8" 85050-500-55



MICROPHONE CLIP

85055	
Weight	0.04 kg
Special features	elastic mic support
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip diameter	diameter 28-34 mm

Order No.

3/8" and 5/8" 85055-000-55
5/8" 85055-500-55





MICROPHONE CLIP

85060

Weight	0.06 kg
Special features	elastic mic support
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip diameter	diameter 34-40 mm

Order No.

3/8" and 5/8"	85060-000-55
5/8"	85060-500-55



MICROPHONE CLIP

85070

Weight	0.04 kg
Special features	elastic mic support
Material	plastic
Threaded connector	3/8" and 5/8"
Microphone clip diameter	diameter 34-40 mm

Order No.

3/8" and 5/8"	85070-000-55
5/8"	85070-500-55



TABLE FLANGE

221 a

Weight	0.24 kg
Special features	threaded bolt with cable entry hole
Material	steel
Threaded connector	3/8"
Diameter	73 mm
Bore holes	diameter 5.2 mm (3 x)
Height	150 mm
Function	screw-on type

Order No.

black	22110-300-55
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TABLE FLANGE

221 c

Weight	0.16 kg
Special features	2 threads, for vertical and horizontal connection; threaded bolt with cable entry hole
Material	steel
Threaded connector	3/8"
Diameter	73 mm
Bore holes	diameter 5.2 mm (3 x)
Height	39 mm
Function	screw-on type

Order No.

black	22130-300-55
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TABLE FLANGE

221 d

Weight	0.115 kg
Special features	threaded bolt with cable entry hole
Material	steel
Threaded connector	3/8"
Diameter	73 mm
Bore holes	diameter 5.2 mm (3 x)
Height	13 mm
Function	screw-on type

Order No.

black	22140-300-55
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COUNTER WEIGHT

21105

Weight	0.8 kg
Special features	used for heavy microphones
Material	steel
Diameter	46 mm
Height	60 mm
Suitable for	one-piece K&M boom arms with 3/8" thread or tube diameter 15 mm

Order No.

black	21105-000-55
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THREAD ADAPTER

21950	
Weight	0.09 kg
Material	steel
Dimensions diameter	25 x 50 mm
Male thread	M20
Female thread	M20 x 1.25 mm

Order No.

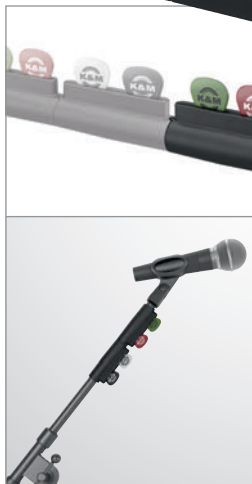
schwarz 21950-000-25

PICK HOLDER

14510	
Weight	0.035 kg
Special features	includes 4 picks of 0.81 mm thickness
Material	plastic
Length	147.5 mm

Order No.

black 14510-000-55



The pick holder has 2 sections. To store even more picks, more units can be linked.

KNURLED WASHER

26004	
Weight	0.012 kg
Special features	to secure rod combination in the round base
Material	aluminum
Diameter	30 mm
Height	5 mm
Suitable for	M20 x 1.25 thread
Fits	233, 260, 260/1, 26045, 26075, 26085

Order No.

26004-000-00





Quick Release Adapter makes it easy to quickly switch microphones.

Switching of microphones in just one second - only by pressing the scored plastic handle.



QUICK-RELEASE ADAPTER FOR MICROPHONES

NEW**23910**

Weight	0.04 kg
Special features	incl. thread adapter 3/8" - 5/8"
Material	aluminum
Dimensions diameter	22.5 x 50.7 mm
Male thread	3/8" with thread adapter 5/8"
Female thread	5/8" with thread adapter 3/8"

Order No.

black 23910-000-55

The new König & Meyer Quick Release Adapter makes quickly switching of microphones or other accessories on stage or in studio easier. The adapter consists of two components. The lower section is screwed into the 3/8" or 5/8" microphone stand thread, and the upper section is screwed on using a 3/8" or 5/8" microphone clamp or holder or to other accessories. The lower section ensures the secure and flexible hold of the upper section through 8 punched bore holes. The upper section is used to remove or click the microphone into place using the quick-release adapter. By pressing the scored plastic handle on the upper section both sections can either be disconnected or clicked in place. The adapter is made of high-quality black anodized aluminum. A thread adapter is included with the delivery for 5/8" threading. Both adapter components can be left attached to the stand i.e. on the microphone/accessories.

