EN Special offer

R BUDB

LIGHTING PROGRAMME 2024

100 3

Torches Head lamps Floodlight LED light strips



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Industrial Quality

Quite delightful

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WE'LL BRING LIGHT INTO THE DARK Work lights by HAUPA

The right workplace lighting is the be-all and end-all on the construction site. It creates more pleasant working conditions, more safety at work and is easy on your eyes.

Our range of work lights includes a variety of flashlights, headlamps, construction lights and LED strip lights. From the compact 1 watt Pen Torch to the 300 watt LED strip light HUPlightStripe25 - we have the right product for every application.



LED Pen Torch

- Illumination range: 50 m
- 50 Lm
- LED 1 Watt CREE
- · With clip
- 2xAAA batteries



LED flashlight, HUPflash120

- · Compact pin form
- · With magnetic holding clip
- · Main and inspection light

Perfect for both industrial and trade applications. The rechargeable penlight has two light sources: at the head and on the side. The penlight comes with a USB-C charging cable.

Each penlight is equipped with a magnetic clip, allowing you to easily attach the lamp to any magnetic surface. The flexible use combined with the compact size makes this penlight very practical for professional use by mechanics, craftsmen, technicians, and others.

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Art. no. 130328

TL: 14 x 143 mm

Art. no. 130388 159 x 18 x 16 mm





LED flashlight, HUPflash800

- Streamlined and compact design
- Strong magnets
- Versatile

Our mini flashlight, specially designed to meet your lighting needs, features three different modes: High mode 500 lumen, Low mode 100 lumen, and Top-LED mode for 150 lumen, as well as the Boost mode: Unleashes a powerful 800 lumen boost by pressing and holding the button (3s). With its sleek, compact design, aluminium housing, and features such as a base and a clip magnet, it effortlessly adapts to your needs and is ideal for use in industrial and trade applications.

The reliable battery lasts approximately 1.5 hours, eliminating the need for frequent recharging or battery replacement.

Experience simplicity through one-button functionality and efficient charging, ensuring your mini flashlight is always ready for the next job.





Art. no. 130382 97 x 30,5 x 21 mm

> CRI 90

> > haupa



LED flashlight, HUPflash1000

- Rechargeable
- Dimmable
- Zoom function

This flashlight is your compact partner for any application where professional lighting is needed.

The flashlight features Twist-Focus technology, allowing you to adjust the light beam by twisting the head. The button enables dimming from 100%, to 50%, and 25%. Enjoy flicker-free, cool white light that reaches up to 100 meters.

Waterproof (IPX7) and powered by a rechargeable lithium-ion battery via a supplied USB cable (USB-C). The battery is a standard commercial cell (18650) and can be easily replaced.



LED flashlight, HUPflash300

- Splashwater protected
- Dimmable
- Zoom function

This flashlight is your compact partner for any application where professional lighting is needed.

The flashlight features Twist-Focus technology, allowing you to adjust the light beam by twisting the head. The button enables dimming from 100%, to 50%, and 25%. Enjoy flicker-free, cold white light that reaches up to 100 meters.

The flashlight is splash-proof and powered by three AAA batteries (not included).









Keep everything in sight



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LED charging station HUPlightWLcharger

- Charges two devices simultaneously
- · Works with compatible mobile phones
- IK08 impact resistance
- Strong magnets on back side enable easy mounting on magnetic surfaces and integrated screw holes for permanent mounting

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Specifications:

- Material: ultra-hard nylon, aluminium, rubber, PC and TPE
- Power adapter: Input: 100 240 V~ 50/60 Hz, 0.8 A
 Output: 5 V DC, 3.0 A 20 W max.
 USB charging cable: USB-C to USB-C x 1 m
- When charging with the wireless pad: Charge time: approx. 3.0 – 8.0 hours depending on battery pack - the ambient temperature affects the charge and discharge time of the battery
- Operating temperature: -5°C to +30°C
- Charging station dimensions: 265 x 110 x 29 mm
- Net weight: 330 g (not including packaging)

Contents:

- USB power adapter: Input: 100 – 240 V[~], 50/60 Hz, 0.8 A Output: 20 W, 5 V DC 3.0 A
- USB charging cable: USB-C to USB-C x 1 m



Art. no. 130376 265 x 110 x 29 mm



LED work lamp HUPlightWL1000

- Supports wireless charging (charging station HUPlightWLcharger Art. 130376)
- Colour reproduction 90 CRI
- Super bright 1,000 lumens COB-LED
- Super bright spot LED with 300 lumens
- Stand with magnetic base rotates 160 degrees
- Battery status and charging indicators
- Protection class IP65
- IK08 impact resistance

Specifications:

- Main LED: 10 W COB 1,000 LM; Spot LED: 3 W 300 LM
- Ultra-hard nylon, aluminium, PC, TPE and Fe
- Battery Li-Ion 3.7 V/2,500 mAh, rechargeable
- Power adapter: Input: 100 240 V[~], 50/60 Hz, 0.8 A Output: 5 V DC, 3.0 A, 20 W max.
- USB charging cable: USB-C to USB-C x 1m
- Charging time: approx. 2 hours (charging station HUPlightWLcharger approx. 3.5 hours)
- Operating time: 3 12 hours
- Operating temperature: -5°C to +45°C
- Lamp dimensions: 72 x 40 x 92 mm
- Net weight: 210 g (not including packaging)

Contents:

• USB charging cable: USB-C to USB-C x 1 m



CRI 90



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Art. no. 130374

72 x 40 x 92 mm

LED work lamp HUPlightWL900

- Supports wireless charging (charging station HUPlightWLcharger Art. 130376)
- Colour reproduction 90 CRI
- Super bright 900 lumens COB-LED
- Head rotates 180 degrees
- Focus function, beam angle 20° to 110°
- Luminous range: max. 200 m
- With strong magnetic base
- Battery status and charging indicators
- Protection class IP54
- IK08 impact resistance

Specifications:

- LED: 10 W 900 LM
- Ultra-hard nylon, aluminium, PC, TPE and Fe
- Battery Li-Ion 3.7 V/2,500 mAh, rechargeable
- Power adapter: Input: 100 240 V[~], 50/60 Hz, 0.8 A Output: 5 V DC, 3.0 A, 20 W max.
- USB charging cable: USB-C to USB-C x 1m
- Charging time: approx. 2 hours (charging station HUPlightWLcharger approx. 3.5 hours)
- Operating time: 3 12 hours
- Operating temperature: -5°C to +45°C
- Lamp dimensions: 47 x 48 x 192 mm
- Net weight: 270 g (not including packaging)

Contents:

• USB charging cable: USB-C to USB-C x 1 m







LED inspection lamp HUPlightWL1500

- Supports wireless charging (charging station HUPlightWLcharger Art. 130376)
- Colour reproduction 90 CRI
- Super bright 1500 lumens COB-LED lamp
- Super bright spot LED with 300 lumens
- Integrated hook lamp/torch can be positioned in a wide range of angles
- Battery status and charging indicator
- Powerful magnet on the back for hands-free work
- Protection class IP65
- IK08 impact resistance

Specifications:

- LED: 15 W COB SUPERWHITE + 3 W LED
- Lumens: main light 15 W, 1,500 Lm; spot LED 3 W, 300 Lm
- Material: Ultra-robust nylon, aluminium, PC, rubber and TPE
- Battery Li-Ion 3.7 V/4400 mAh, rechargeable
- Power adapter: Input: 100 240 V[~], 50/60 Hz, 0.8 A Output:PD 20 W, 5 V DC, 3.0 A, 20 W max.
- USB charging cable: USB-C to USB-C x 1m
- Charging time: approx. 3.5 hours (charging station HUPlightWLcharger approx. 6 hours)
- Operating time: 3.0 14.0 hours
- Operating temperature: -5°C to +45°C
- Lamp dimensions: 77 x 171 x 41 mm
- Net weight: 400 g (not including packaging)

Contents:

USB charging cable: USB-C to USB-C x 1 m



CRI 90



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Art. no. 130370

77 x 171 x 41 mm

900-1500 Lm

LED inspection lamp HUPlight400

- White SMD main LED with 400 Lumens on the front side
- Secondary rear 200 Lumens white SMD-LED
- Additional upper spot 120 Lumens white SMD-LED
- Extremely rugged design made of nylon and aluminium
- 200° vertically foldable head with super-strong magnetic base
- Loop and hanging system for easy use
- Two strong magnets on the back of the lamp
- IK07 super rugged, impact resistant design
- Large reflector SMD LED
- 5 V charging system for charging the battery
- Integrated USB-C charging port with protective cover
- 1 A direct USB-C charging 2 hours charging time
- 1 m USB-C charging cable included

Specifications:

- Lithium 3.7 V, 800 mAh, rechargeable
- LED: Front side main 3 W, SMD LED 400 Lm, CRI 90 Back side 1.5 W, SMD LED 200 Lm, CRI 90 Spot 1 W, SMD LED, 120 Lm, CRI 90
- Ambient temperature: -10°C +45°C
- Operating time: 3 h to 6 h for main LED in front 6 h for rear LED
 - 6 h for spot LED
- Dim switch for the front main LED: 100% 50%
- Charging time: approx. 2.5 h
- Protection class: III
- USB-C input for charging: 5 V, 1000 mA





Art. no. 130378

Length: 162 mm

CRI 90

Better illuminated



Germany: HAUPA GmbH & Co. KG, Lange Str. 40, D-42857 Remscheid, Phone: +49 (0)2191 8418-0, Fax: +49 (0)2191 8418-840, E-mail: sales@haupa.com Prices upon request. Errors and technical changes reserved.

LED Renovation Light HUPlightEasy

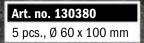
The Renovation Light HUPlightEasy is the quick, affordable, and uncomplicated solution for illuminating construction sites, vacant apartments, storage rooms, etc.

- · Impact-resistant polycarbonate housing
- · Spring clips
- Lifespan 25,000 hours
- · Renovation light including built-in LED bulb with opal diffuser
- · Emits neutral white light
- Beam angle of 160 degrees
- 14 cm connection cable, hanger, and spring clip for easy and fast installation without tools
- Lamp body made of impact-resistant polycarbonate and withstands fall heights of up to 2.5 m
- Suitable for use at temperatures from -20 to 45°C.

Note: Renovation light is NOT intended for installation in luminaries.

Contents: 5 pieces

1200 Lm	+ ≠ 260 100mm ↓	LED 10W	
	4000 K	A60 OPAL	
∲ 160°	Ufetime 25000 h	0 kg 80 g	
-20°C - 45°C	14cm cable push connector	0 10W ■ 75W	
*	(<u>25m</u>)		



CRI 90





Dust-tight, splash-proof



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LED construction site lamp HUPlight5200hybrid

- Compatible with 18 V battery systems from Bosch (AMP Share), Makita, Milwaukee, DeWalt, and CAS (Metabo), corresponding adapters included
- 230 V AC or 18 V DC operation with emergency light function
- Designed and certified for use on construction sites, both indoors and for temporary outdoor use

This versatile hybrid (230 V & battery) work light is specially designed for professional craftsmen, mechanics, and construction workers who are often on the go. It comes equipped with a battery holder suitable for 18 V batteries from HAUPA, Makita, Dewalt, Milwaukee, Bosch (AMP Share), Metabo (CAS).

The corresponding adapters are included, eliminating the need to purchase an additional battery system.

The work light is dimmable in two stages (50%, 25%), has a cool white colour temperature (5,000 K), and a colour rendering index of RA >90. The operating time ranges from 2.5 to 9 hours (based on an 18 V/5 AH battery), depending on the selected light output mode. The opal diffuser reduces glare from the 5,200 lumen strong light source and ensures homogeneous illumination of the workplace.

The housing and front diffuser are made of impact-resistant polycarbonate (IK08). The light is dust and splashwater protected thanks to the sturdy battery cover (IP54).

This work light is equipped with technology that prevents overheating and deep discharge of the battery.

The batteries must be charged with the manufacturers' charging stations and are not included.

In addition to batteries, the work light can also be powered by the included 5 m long connection cable H07RN-F 3G 1.5 mm². This work light is equipped with a socket (max. 3000 W), allowing the connection of another light, power tool, or other device,

eliminating the need for additional extension cords.

Safety: In the event of a power outage, this work light automatically switches to battery operation within approximately 0.5 seconds,

ensuring you never sit in the dark and minimizing the risk of injuries and damage.





Art. no. 130386 389 x 342 x 140 mm

CRI

90



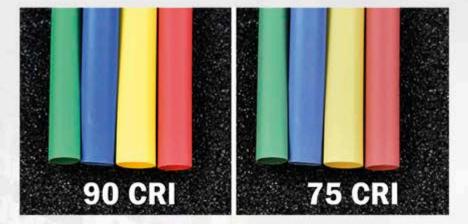
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FOR A GOOD OVERALL VIEW Work safely thanks to the higher colour rendering index CRI

We all know the problem... Poorly lit work areas - the colours of the individual wires in the cables are hard to differentiate. Now HAUPA has the solution: work lights and compact spots with a higher colour rendering index CRI.

The new lamps have a CRI of 90. In comparison: daylight has a value of 100. This makes colours more natural and much easier to distinguish thanks to the higher brilliance.

The result: improved safety for professionals at work. The colours are easier to recognise and work can be performed much faster.



CRI 90 makes the difference. Conventional work lamps have a CRI of 75.





Mini working light HUPlight4

- Rechargeable battery, lithium-ion ,1800 mAH 3.7 V
- LED 4 Watt
- Approximately 200 Lumen lighting performance
- Approximately 3 hours lighting performance
- · Lamp may be charged using the micro USB port
- · Stand may be angled
- Dual magnetic bracket
- Hook for securing and hanging
- · Can be used and carried everywhere



LED working light HUPlight10+3

- Integrated Li-Ion 3.7V / 6.7Ah battery
- 10 watt + 3 watt LED
- High-quality plastic housing
- · For use inside and out, splashproof acc. to IP54
- Extremely bright illumination, 7000K colour temperature
- 220 Lm (3W LED) + 800 Lm (10W LED) luminosity
- Colour rendering 90 CRI (Colour Rendering Index)
- Variable light output, 50% | 100%
- Operating time
- 10W LED: /
- Approx. 3 hours with 100% light outputApprox. 6 hours with 50% light output
- 3W LED:
- Approx. 12 hours with 100% light output
 Approx. 24 hours with 50% light output
- 3.5 hours charging time using power unit supplied
- Charger: 100 240 V AC plug-in power supply (5V/2A DC)
- 12V KFZ charging cable
- Adjustable magnetic stand
- With hook for hanging
- · With belt clip





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Art. no. 130348

LED 10 W + LED 3 W

CRI 90



360° View

360

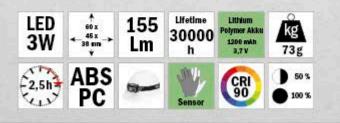
LED Headlight HUPflash155

- 3 W COB LED
- Material: ABS, PC
- Luminosity 155 Lm
- Colour reproduction 90 CRI
- Battery-powered (3 x AAA included in the scope of delivery)
- Variable light intensity, 50% | 100%
- Operating time:
 - approx. 2.5 hours at 100% light intensity
- approx. 4 hours at 50% light intensity
- Very easy-to-balance headlamp
- Automatically switches on and off, thanks to special sensor technology
- Easy to operate e.g. when wearing protective gloves
- Headband with silicone strips for secure fastening to work helmets
- Dimensions: 60 x 45 x 38 mm, weight: 49 g (without batteries)



LED Headlight HUPflash155+

- 3.7 V 1200 mAh lithium polymer battery
- 3 W COB LED
- Material: ABS, PC
- Light intensity 155 Lm
- Colour reproduction 90 CRI
- Variable light intensity, 50% | 100%
- Operating time:
- approx. 2.5 hours at 100% light intensity - approx. 4 hours at 50% light intensity
- Charging cable (micro USB) included in the scope of delivery
- Charging time approx. 4 hours
- Very easy-to-balance headlamp
- · Automatically switches on and off, thanks to special sensor technology
- Easy to operate e.g. when wearing protective gloves
- · Headband with silicone strips for secure fastening to work helmets
- Dimensions: 60 x 45 x 38 mm
- Weight: 73 g







Art. no. 130321					
TL: 60 x 45 x 38 mm					
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LED head lamp HUPflash250

- Li-Ion battery 18650 3.7 V 2000 mAh
- Can be used as a headlamp or a torch
- CREE XML2 LED
- Light intensity 250 Lm
- Colour reproduction 90 CRI
- 3 different light intensity levels + flash + SOS mode
- Stable housing, made of aluminium, copper and stainless steel
- Variable light intensity, 50% | 100%
- Operating time:
- approx. 2.5 hours at 100% light intensity - approx. 4 hours at 50% light intensity
- Charging time approx. 4 hours
- With pocket clip for attachment to bags and belts
- Headband with silicone strips for secure fastening to work helmets
- Magnetic stand
- · Charging cable (micro USB) included in the scope of delivery
- Dimensions: 28 x 107 mm
- Weight: 149 g

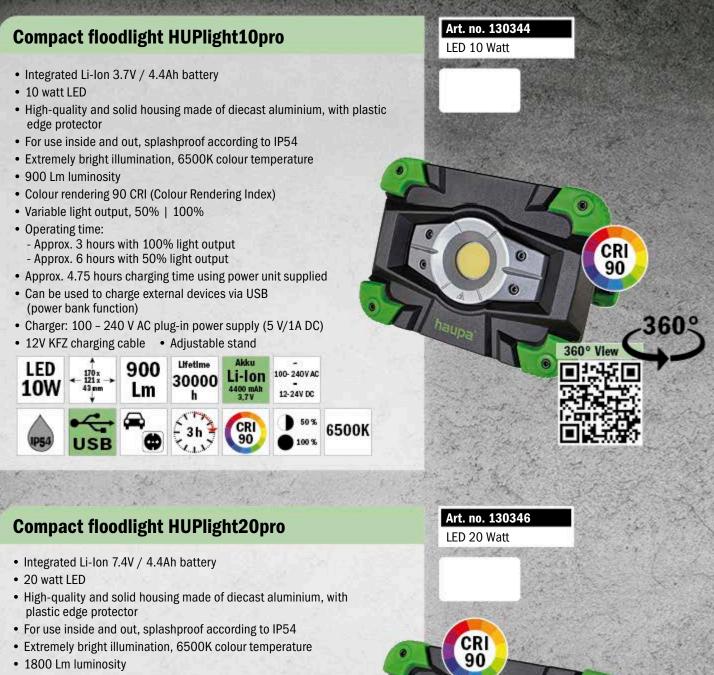
CREE XML2	↑	250 Lm	Lifetime 30000 h	Akku LI-ION 2000 mAh 3,7 V	kg 149 g
2,5h	AI	6			50 %

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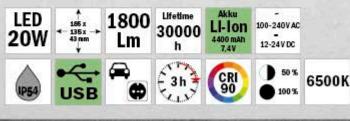
Art. no. 130323

TL: 28 x 107 mm

CRI 90



- Colour rendering 90 CRI (Colour Rendering Index)
- Variable light output, 50% | 100%
- Operating time:
 - Approx. 3 hours with 100% light output
 - Approx. 6 hours with 50% light output
- 5 hours charging time using power unit supplied
- Can be used to charge external devices via USB (power bank function)
- Charger: 100 240 V AC plug-in power supply (12 V/1A DC)
- 12V KFZ charging cable Adjustable stand





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360° Vlew

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LED floor lamp HUPlight30pro 30 Watt

- Integrated Li-Ion 7.4V / 5.2Ah battery 30 watt LED
- High-quality and solid housing made of diecast aluminium, with plastic edge protector
- For use inside and out, splashproof according to IP54
- Extremely bright illumination, 6500K colour temperature
- 2500 Lm luminosity
 Colour rendering 90 CRI
- Variable light output, 50% | 100%
- Operating time:
- Approx. 3 hours with 100% light output
- Approx. 6 hours with 50% light output
- 5 hours charging time using power unit supplied
- Can be used to charge external devices via USB (power bank function)
- Charger: 100 240 V AC | plug-in power supply (12 V/1A DC)
- 12V KFZ charging cable Adjustable stand





Magnet holder for HUPlightR

- Holder for affixing working lamps
- Suitable for Item Nos. 130344, 130346, 130352
- extra strong magnet for flexible mounting





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CRI 90

3603

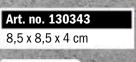


HUPlightpro

Art. no. 130352

LED 30 Watt









Domed luminaire HUPlight50combi

- integrated Li-Ion 7.4 V / 6.6 Ah battery
- 50 watt LED
- extremely resistant housing made of highly impact-resistant plastic
- for indoor and outdoor use, protected against splashing water according to IP54
- Extremely bright illumination, colour temperature 6500 K
- Brightness 4000 Lm
- Colour rendering 90 CRI
- Variable light output, 50% | 100%
- Operating time:
- Approx. 2 hours with 100% light output
- Approx. 4 hours with 50% light output
- Charging time approx 2.5 hours
- 2x earthed sockets: 220 240 V~AC | Max: 3000 W
- · Charging/power source of external / other devices
- Cable: 5 Metre H07RN-F 3G1.5mm²
- Hook for mounting and hanging up
- Carrying handle
- Dimensions: Ø 280 x 260 mm





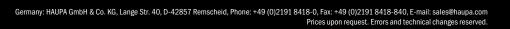
Stand for HUPlight50combi

- Dimensions: 115 x 115 x 300 cm
- Adjustable height maximum 3 m
- Weight: ca. 3,5 kg





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Art. no. 130361

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3 m

Tripod, height 3 m

Art. no. 130360

CRI 90

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LED 50 Watt





HUPlightStripe



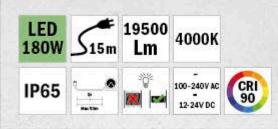
Ideal for illuminating building sites, especially building shells! The LED light strip can be simply suspended from the ceiling, e.g. with cable ties, and illuminates the work area evenly. Durable and unbreakable, and can be used without any annoying tripods. Can be stowed away as tidily and compact as a cable drum.





LED light strip HUPlightStripe15

- Operating voltage: AC 220 240 V 50/60 Hz
- · Connected load: 180 W
- Colour: neutral white 4000 K
- 180 LEDs per metre
- Total length 15 m + connecting cable 2,5 m
- Can be extended up to 50 metres by means of plug or screw connections
- 120° radiation angle
- Colour rendering index CRI > 90
- Brightness (luminous flux) 19500 Lm
- Protection class 2
- Also for use outdoors IP65
- · Light strip must be completely unrolled before use
- Dimensions light strip: W 16 mm x H 8 mm
- Dimensions drum:
- W 286 mm x D 210 mm x H 338 mm



LED light strip HUPlightStripe25

- Operating voltage: AC 220 240 V 50/60 Hz
- · Connected load: 300 W
- Colour: neutral white 4000 K
- 180 LEDs per metre
- Total length 25 m + connecting cable 2,5 m
- · Can be extended up to 50 metres by means of plug or screw connections
- 120° radiation angle
- Colour rendering index CRI > 90
- Brightness (luminous flux) 32500 Lm
- Protection class 2
- Also for use outdoors IP65
- Light strip must be completely unrolled before use
- Dimensions light strip: W 16 mm x H 8 mm
- Dimensions drum: W 317 mm x D 250 mm x H 385 mm









Your wholesaler:



(Company stamp)



Germany: HAUPA GmbH & Co. KG, Lange Str. 40, D-42857 Remscheid, Phone: +49 (0)2191 8418-0, Fax: +49 (0)2191 8418-840, E-mail: sales@haupa.com Prices upon request. Errors and technical changes reserved.