

	Stands & Workstation Storage	99 100
Storage & Display		97
	General Tools	94
	Hex & Torx Wrenches	93
	Frame & Fork Tools	89
	Freewheel & Cassette Tools	
	E-BIKE 100IS Crank & Pedal Tools	85 87
	E-Bike Tools	83 85
	Forque Wrenches Bottom Bracket Tools	81 83
	Torque Wrenches	75 81
	Brake & Cable Tools	74 75
	Hub & Axle Tools	71
	Wheel & Spoke Tools	71
	wrench Sels Tube & Tire Tools	65
	Wrench Sets	59 63
	Chain Tools	59
	Multi-Tools	55
	Tool Boxes	53
ools		51
	Saddle Bags	43
	Top Tube Bags	33
	Travel Series	31
	Others	29
Carriers		27
	Bottles & Cages	21
	Protection	20
	Triathlon	19
Accessories		17
	Shock Pumps	15
	MTB Hand Pumps CO2 Inflators	10 11
	Road Hand Pumps	09
	Floor Pumps	05
Pumps		03
Zumno		00

It has to feel and also look effortless.

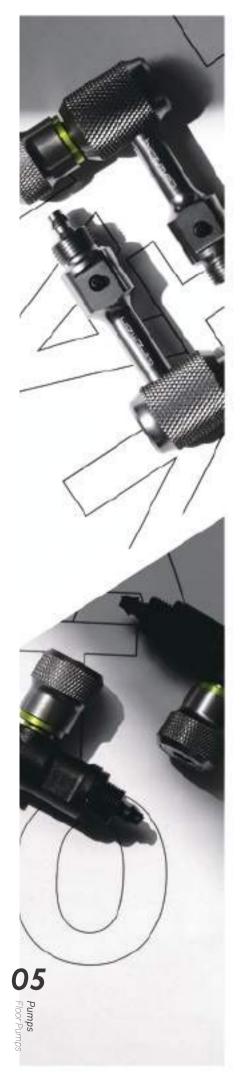
We wanted to make inflating a tire less of a hard work. Sounds basic and also rather cliche, but it is all we ever wanted.

We started from a CNC machined barrel. A smoother inner surface offers velvety movement of the piston.

We then added a flatter check valve and carefully calculated spring rate to the bottom of the barrel. The greater surface area in contact with airflow allows the valve to be pushed further, increasing rate of airflow.

Patented valve head offering quick and precise engagement; tripod like base and tapered handle. Everything and anything for The Pump.

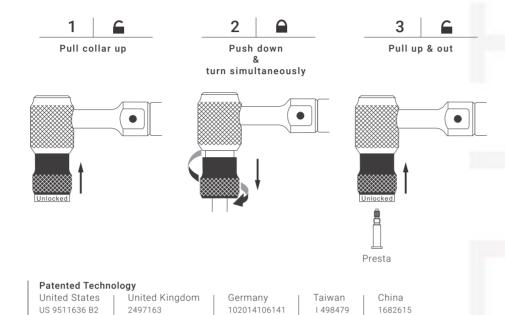




Snap-It Elite Presta

- Fully CNC machined Presta-specific valve head offering a quick and precise engagement with Presta valves.
- Features pressure bleed button (CAD) for adjustment during inflation and does not blow off under high pressure.
- Comes with 2 x hose adapters :

Black O.D. Ø8.5 x I.D. Ø3.5-4 mm & Grey O.D. Ø10 x I.D. Ø3.5-4 mm



I 489047

2235061

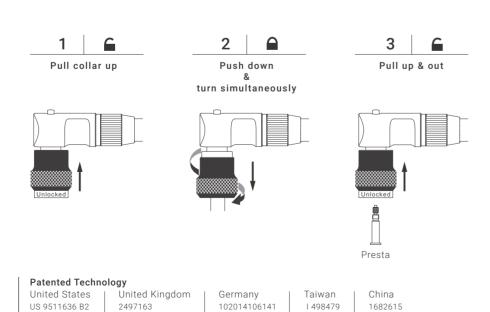
Snap-It Pro Presta

- Quick and precise engagement with Presta valves.
- No blow-offs under high pressure.

US 9249914 B2

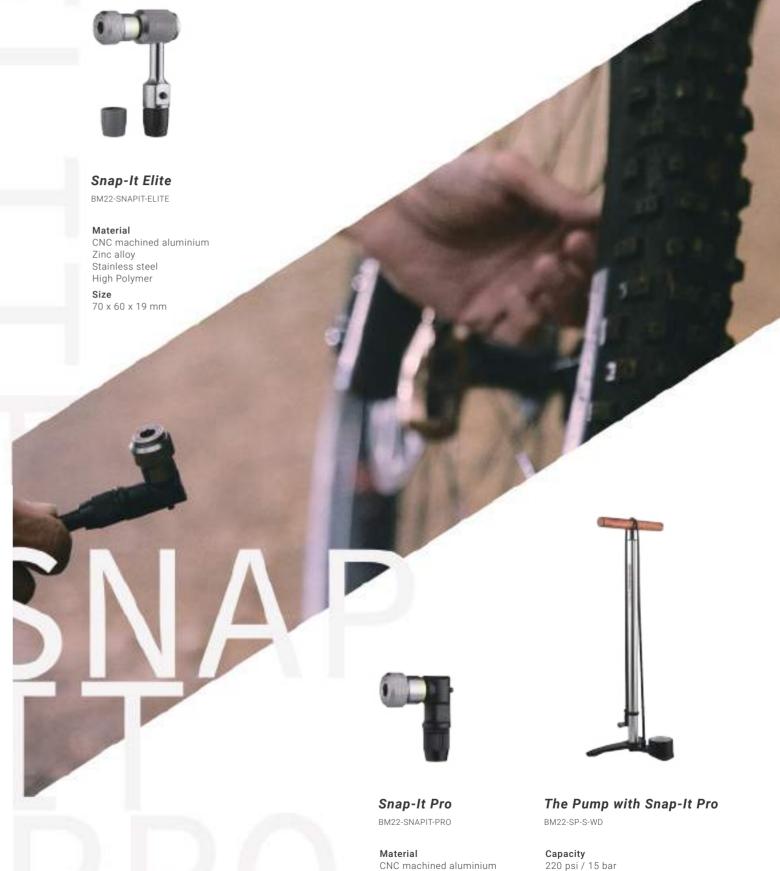
US 9249914 B2

- Pressure bleed button (CAD) for ultimate accuracy.



1 489047

2235061



Zinc alloy

Size

Stainless steel

High Polymer

45 x 36 x 18 mm

220 psi / 15 bar

Head

Snap-It Pro (Presta)

Handle Varnished wood

CNC machined aluminium

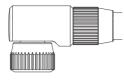
Base

CNC machined aluminium

Helix Presta | Schrader | Dunlop

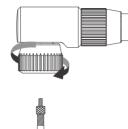
- Straightforward threaded valve head compatible with Presta, Schrader and Dunlon valves
- Features a swivel device that prevents the hose of the pump from self-rotating when threading and unthreading the head onto and from the valve, enhancing inflation efficiency.

Patented Technology Taiwan M623079





Presta / Schrader



Dunlop



The Pump with Helix

BM21-HX-S-WD

220 psi / 15 bar

Handle

Varnished wood

Barrel

Capacity

Head

Helix (Presta / Schrader / Dunlop)

CNC machined aluminium

Base

/ HP

Capacity

CNC machined aluminium

The Pump with Helix



The Pump with Helix II

BM21-HX-S-HPTR

Capacity

160 psi / 11 bar

Head

Helix (Presta / Schrader / Dunlop)

Handle

High polymer / TPR

Barrel

CNC machined aluminium

Base

Steel / High polymer

/ MTB

Head

Helix

Handle

Base

Tiny Tanker with Helix

BM22-HX-S-TT

Capacity

220 psi / 15 bar

Head

Helix (Presta / Schrader / Dunlop)

Handle

CNC machined aluminium

Barrel CNC machined aluminium

Base

CNC machined aluminium Size

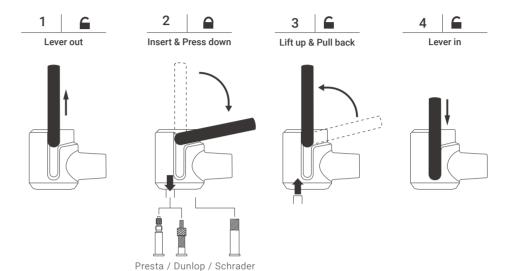
51 x 6 x 19 cm

Halo Presta | Dunlop | Schrader

- Ergonomic and intuitive lever design.
- Reversed structure, reversed operation.

Compatible with Presta/Dunlop and Schrader.

- Draw the lever out, insert and press the lever down to engage with the valve.
- To disengage, lift up lever and pull back the head.





The Pump with Halo

BM20-HALO-S-HPTR

Capacity

160 psi / 11 bar

Head

Halo (Presta / Schrader / Dunlop) Handle

High polymer / TPR

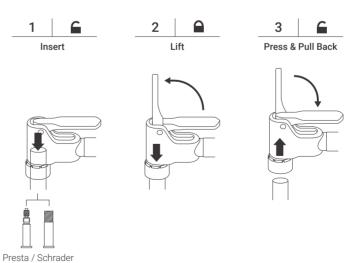
Barrel

CNC machined aluminium Base

Steel / High polymer

Flick-It Presta | Schrader

- Compatible with Presta and Schrader with no switching required.
- A narrow and compact design for easy use even on smaller wheels. - Innovative tightening structure allows for swift lever operation,
- while promoting secure engagement and quick disengagement.







The Pump with Flick-It

BM20-FI-S-HP

Capacity

160 psi / 11 bar

Head

Flick-It (Presta / Schrader)

Handle

High polymer

Barrel

CNC machined aluminium

Base High polymer



BM21-FI-S-HPTRS

Capacity 160 psi / 11 bar

Head

Flick-It (Presta / Schrader)

Handle

High polymer / TPR

Barrel CNC machined aluminium

Base

Steel / High polymer









Base

CNC machined aluminium

220 psi / 15 bar

Head

(Presta / Schrader / Dunlop) Handle

CNC machined aluminium Barrel

CNC machined aluminium

BM23-HX-S-HP Silver
BM23-HX-BK-HP Black
BM23-HX-GR-HP Gray BM23-HX-S-AL Black Base
BM23-HX-SS-AL Silver Base

Capacity

160 psi / 11 bar Head

Helix

(Presta / Schrader / Dunlop)

Handle

High polymer

High polymer handle Barrel CNC machined aluminium

Varnished wood Barrel CNC machined aluminium

Capacity 120 psi / 8.3 bar

(Presta / Schrader / Dunlop)

CNC machined aluminium

BM23-HX-S-WD-MTB

Capacity 120 psi / 8.3 bar

Head

Helix

(Presta / Schrader / Dunlop) Handle

BM23-HX-S-HPTRS-MTB Silver
BM23-HX-BK-HPTRS-MTB Black

High polymer / TPR Barrel

CNC machined aluminium

CNC machined aluminium

(Presta / Schrader / Dunlop)

CNC machined aluminium



Capacity 25 psi / 1.7 bar Head Helix

Handle High polymer

Barrel CNC machined aluminium Base

Infinite Road with CO2

BM17-ZC-MN03-S (Threaded) BM14-ZC-MN03-S (Apogee)

Capacity

160 psi / 11 bar

Head

- Threaded (Presta/Schrader)

- Snap-It Apogee (Presta/Schrader)

Barrel

CNC machined aluminium

Size

25.5 x Ø2.5 cm

Weight

147 g

Includes

2 x 16 g cartridges & 1 x neoprene grip

Patent

Taiwan M448568

Infinite Road

BM17-ZC-MN02-S (Threaded) BM14-ZC-MN02-S (Apogee)

Capacity

160 psi / 11 bar

Head

- Threaded (Presta/Schrader) - Snap-It Apogee (Presta/Schrader)

Barrel

CNC machined aluminium

Size

25.5 x Ø2.5 cm

Weight

140 g

Velocity Road (threaded)

BM17-ZC-MN01-S Silver
BM17-ZC-MN01-BK Black

Capacity

160 psi / 11 bar

Head

Threaded (Presta / Schrader)

Barrel CNC machined aluminium

Size

19.3 x Ø2.8 cm Weight

105 g



Swift

BM14-SWIFT = Silver

Capacity

120 psi / 8.3 bar

Head Threaded (Presta / Schrader)

Barrel

CNC machined aluminium Size

19.3 x Ø2.6 cm Weight

86 g

Scope-Apogee

BM15-ZC-SCOPE Silver

Capacity 120 psi / 8.3 bar

Head Snap-It Apogee (Presta / Schrader)

Barrel CNC machined aluminium

Size 22 x 4 x 2.6 cm

Weight

100 g

Mini-Apogee

BM14-ZC-MINI Gunmetal

Capacity

120 psi / 8.3 bar

Snap-It Apogee (Presta / Schrader)

Barrel

CNC machined aluminium

13.6 x 2.3 x 3.8 cm

Weight

75 g







Infinite MTB

BM17-ZC-MN02-GA254 (Threaded) BM14-ZC-MN02-GA254 (Apogee)

7

Capacity

90 psi / 6.2 bar

Head

The

Hand

Pumps

- Threaded (Presta/Schrader)

- Snap-It Apogee (Presta/Schrader)

CNC machined aluminium

Size 25.5 x Ø3.2 cm

Weight

170 g



Infinite MTB with CO2

BM17-ZC-MN03-GA254 (Threaded) BM14-ZC-MN03-GA254 (Apogee)

Capacity

90 psi / 6.2 bar

Head

- Threaded (Presta/Schrader) - Snap-It Apogee (Presta/Schrader)

CNC machined aluminium Size

25.5 x Ø3.2 cm Weight

175 g

Includes

2 x 16 g cartridges & 1 x neoprene grip

Patent

Taiwan M448568



Velocity MTB (threaded)

9

BM17-ZC-MN01-S234 Silver BM17-ZC-MN01-BK234 Black

Capacity 90 psi / 6.2 bar

Head

Barrel

CNC machined aluminium

Threaded (Presta / Schrader)

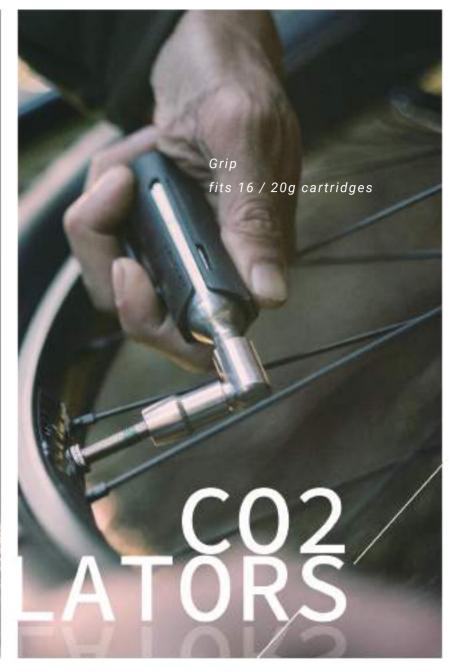
Size 18.3 x Ø3.1 cm

Weight

124 g









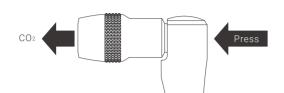


Activate Valve Function

(Presta / Schrader)

- Releases CO₂ with a simple press down on the head.
- Allows for accurate controlled inflation

Compatible with threaded CO2 cartridges.





Patented Technology Taiwan 1534377

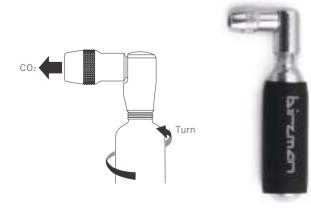


Turn Pierce Function

(Presta / Schrader)

- Controls for accurate inflation with build-in valve.
- Turn cartridge counter-clockwise to open the valve and release CO_2 ; clockwise to close the valve.

Compatible with threaded CO₂ cartridges.









Roar 16g Set

Material

CNC machined aluminium (valve head) / PU (grip)

Size

4.4 x 3 x 1.6 cm (valve head)

Weight

22 g (valve head)

Includes

3 x 16 g cartridges

Note

Also available as Roar Head & Grip Set (without CO2 cartridges).

BM22-PO-CO2-ADAP-K BM22-PO-CO2 ADAP-GA Gray

2

E-Grip Turn

BM23-PO-AZC03-SET

Patent pending

Functions

- A CO_2 set allowing safe storage of valve head with cartridge when not in use.
- The grip limits the length of the threads, preventing valve head from piercing cartridge.
- Features a loop for Velcro straps, for an easy and secure attachment onto the bike.
- To use the set for inflation, disassemble, turn grip up-side down, then place cartridge into grip and connect CO_2 head.

Material

CNC machined aluminium (valve head)

High polymer (grip)

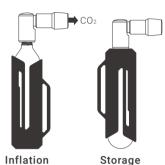
Size

4.2 x 2.3 x 1.4 cm (valve head)

Weight

15 g (valve head)
Includes

1 x 16 g cartridge 1 x Velcro strap



3

CO2 Cartridges (threaded)

16g x 3PCS BM09-ZC-C02-3PCS **16g x 50PCS** BM11-ZC-C02-50PCS

E-Grip 16g Set

BM13-P0-AZC02-SET

Material

CNC machined aluminium (valve head) Silicone (grip)

Size

4.2 x 2.3 x 1.4 cm (valve head)

Weight

15 g (valve head)

Includes

1 x 16 g cartridge

N C

Also available as E-Grip valve head (head only). BM13-PO-C02-ADAP

5

Roar Control 16g

BM15-P0-RC16

Material

CNC machined aluminium (valve head) Neoprene (grip)

Size

4.2 x 2.3 x 1.4 cm (valve head)

Weight

15 g (valve head)

Includes

3 x 16 g cartridges



Uncage Repair Kit

BM17-UNCAGE-RP-KIT

Function

- Attaches onto down/seat tubes or as an add-on to the Uncage Side Draw bottle cage. - Includes a supplementary Velcro strap to carry additional inner tube and tire levers.

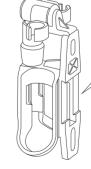
Size

10 x 5.1 x 3.7 cm

Weight 158 g

Include

1 x E-Grip valve head / 2 x 16 g cartridges / 1 x Velcro strap





13

CO2 Inflators

Patented Technology Taiwan M448568

Air-Lock

Patented Technology Taiwan M448568

Patented 'Air-Lock' function designed to prevent air-loss when disengaging from the valves on the shock.





Macht

BM13-TR-ZCSP03-SMC

Capacity 300 psi / 20.7 bar

Gauge

1" gauge with pressure release button

Head

Air-Lock valve head

Barrel CNC machined aluminium

Size 27 x 2.5 x 3 cm

Salut

BM17-SALUT

Capacity 400 psi / 27.6 bar

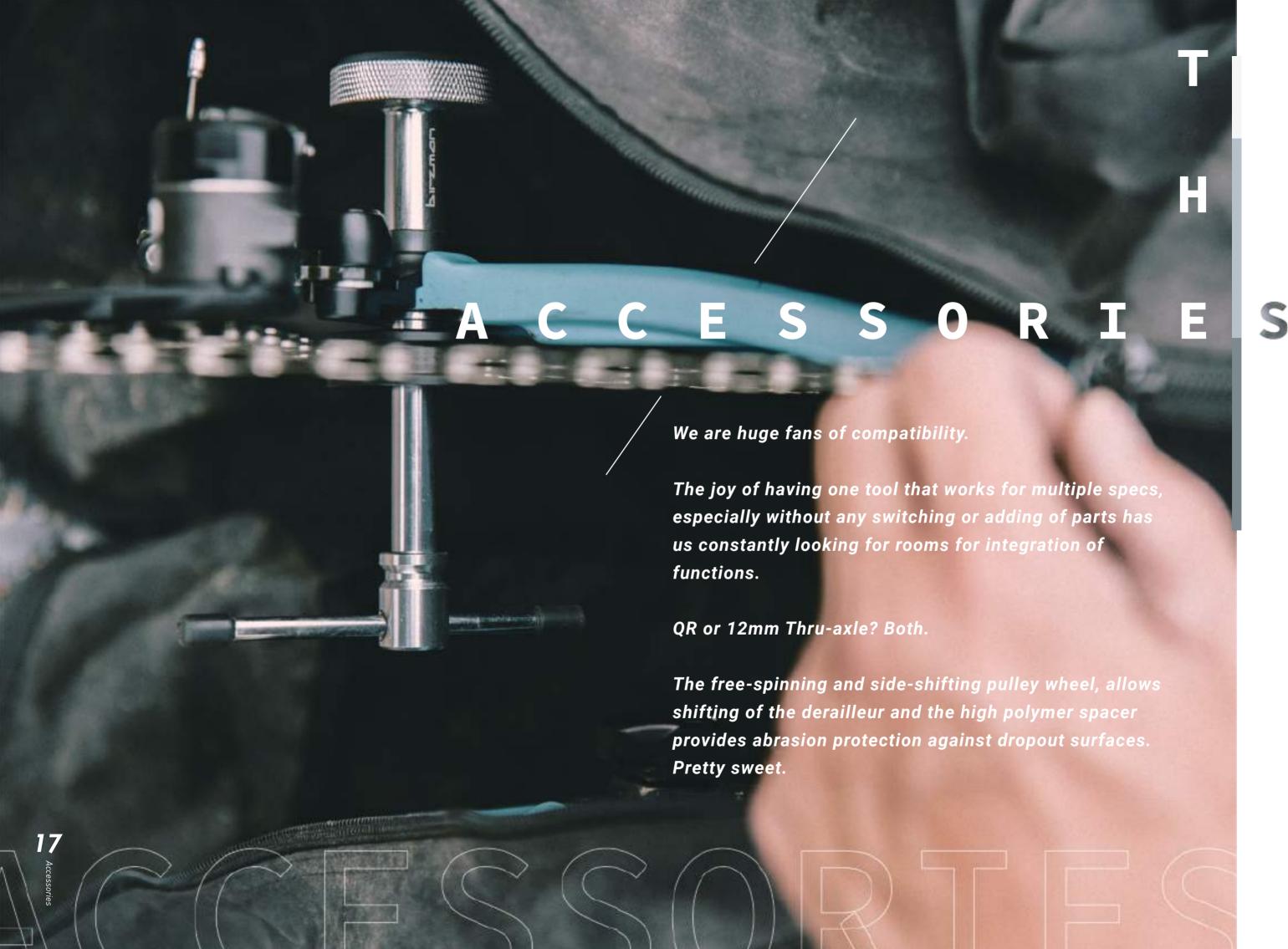
Gauge 1.6" gauge with pressure release button Head

Air-Lock valve head

Barrel CNC machined aluminium

Size 23 x 3.6 x 4.8 cm







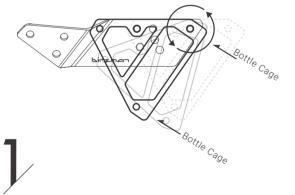


Rear Hydration System

- Modular structure with multiple mounting holes allows for different attachment possibilities and orientations The arms mount onto the saddle rail at two adjustable angles to fit saddles of different shapes.
- · Streamlined aerodynamic framework minimises air resistance by hiding behind the rider's shadow.
- Constructed from 6061 aluminium with a maximum load of 2.5 kg and a total weight of only 105 g including hardware.

Carries two bottle cages on the sides at three angles when extended, plus additional accessories if needed. Optional Uncage Repair Kit attachment at rear end. (BM17-UNCAGE-RP-KIT)

Alternatively, bracket can be stowed to carry a **single bottle cage** at the rear end at **two angles**.



Belly Tri

BM18-BAG-TTB-TRI

- A top tube bag attachable with bolts or Velcro straps.
- Features an internal elasticated organiser for energy gel packets.
- Tough rubber bottom helps prevent scratches or abrasions to the top tube.

300D Polyester (water repellent) with reflective details

Size

25 x 8.5 x 4 cm



Aeroman BM17-AEROMAN

Material

6061 aluminium

170 x 72 x 68 mm

105 g (including hardware)

Includes

9 mm carbon rail mounts

Travel Keeper (Front)

BM10-TR-FCK-01-K

Functions

- Helps maintain fork tension when the wheel is removed, during maintenance or travel.
- Features a guick release lever.
- Compatible with front dropouts with a span of 100 mm.

Material

Aluminium / Stainless steel

Includes

1 x Disc Brake Pad Spacer



Chain Keeper

BM23-CHAIN-KEEPER02

- Compatible with both QR and 12 mm thru-axle dropouts without switching of parts.
- Features a free-spinning and side-shifting pulley wheel, allowing shifting of the derailleur
- High polymer spacer provides abrasion protection against dropout surfaces.

CNC machined aluminium / Alloy steel / High polymer

140 x 110 x 50 mm



Travel Keeper (Rear)

BM09-P0-ACK-01-K

Functions

- Maintains chain tension when the wheel is removed.
- Features a quick release lever.
- Compatible with dear dropouts with a span of 130/135 mm.

Material

Aluminium / Stainless steel

Includes

1 x Disc Brake Pad Spacer



Chain Keeper

BM17-CHAIN-KEEPER

- Keeps the chain in place when the wheel is removed.
- Features a quick release lever.

Material

Silicone / Aluminium

85 x 40 x 11 mm



Tube Tops Housing Covers

4mm BM16-TTHC-4 (4pcs/set) 5mm BM16-TTHC-5 (4pcs/set)

Functions

- Slide over brake/shift housings and help protect frames from scratches.
- Compatible with Ø4 or 5 mm housings.

Material

Silicone



Spiral Housing Covers

BM16-SHC (4pcs/Set)

Functions

- Wrap around housings and help protect frames from housing scratches.
- Compatible with Ø3 to 5 mm housings.

Silicone



Chain Stay Protector

BM12-PO-CSP02-MB

Functions

Set of transparent protectors for MTB chain stays.

Material









Water Bottle

BM10-P0-WB-01-W/K

Material LDPE (toxic-free & odourless)

600 ml / 20 oz

Temperature tolerance

-10°C ~ 70°C / 14°F ~ 158°F

Water Bottle II

BM11-AC-WB02-K

Material

LDPE (toxic-free & odourless)

600 ml / 20 oz

Temperature tolerance -10°C ~ 70°C / 14°F ~ 158°F

Water Bottle III

BM17-PO-WB-K

Material

LDPE (toxic-free & odourless)

650 ml / 21 oz

Temperature tolerance -10°C ~ 70°C / 14°F ~ 158°F

Water Bottle 550

BM20-PO-WB-K-01

Material

FDA-approved food grade LDPE (body) TPE (spout)

Volume

550 ml / 18.6 oz

Weight

70 g (incl. cap)

Temperature tolerance -10°C ~ 70°C / 14°F ~ 158°F

Water Bottle 550

BM20-P0-WB-K-02

Material

FDA-approved food grade LDPE (body) TPE (spout)

Volume

550 ml / 18.6 oz

Weight

70 g (incl. cap)

Temperature tolerance

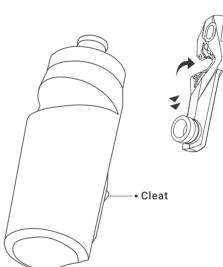
-10°C ~ 70°C / 14°F ~ 158°F

Cageless Design

- Patented cleat-to-clip locking mechanism facilitates bottle accessibility and retention

- Flexible orientation of the clip brackets according to handedness.

- Compact cageless design preserves silhouette of the frame.





BottleCleat

BM17-BOTTLE-CLEAT-W ■ White BM17-BOTTLE-CLEAT-K ■ Black

Body: FDA-approved food grade LDPE Spout : BPA-free TPR Cap : HDPE

Volume

650 ml / 21 oz

Temperature tolerance $-30^{\circ}\text{C} \sim 60^{\circ}\text{C} \ / \ -22^{\circ}\text{F} \sim 140^{\circ}\text{F}$

Weight

109 g (incl.clip)

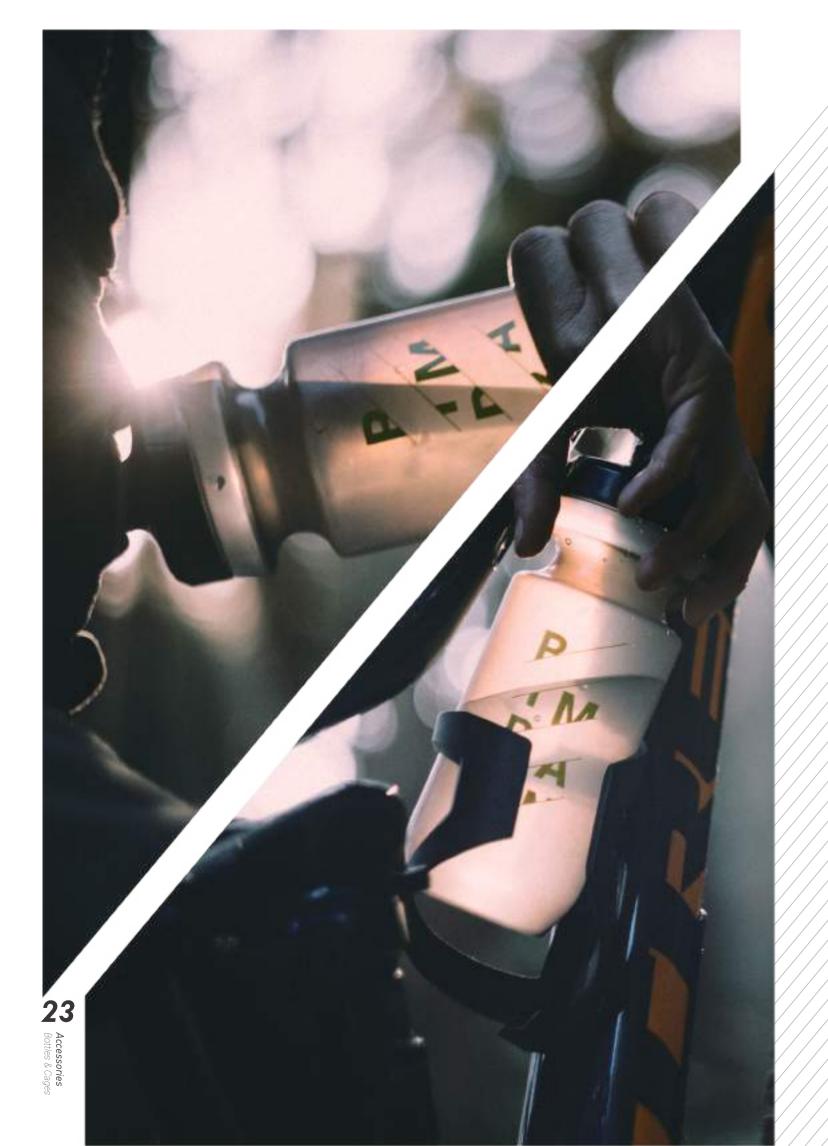
19 x 9.2 x 7.6 cm (incl.clip)



Flexible orientation









Water Bottle 550

Uncage Side Draw Bottle Cage

Uncage Side Draw Bottle Cage

BM17-UNCAGE-SIDE

Functions

- Symmetrical design that allows for assembly according to handedness
 Chamfered edge ensures the ease to remove
- and replace the bottle while riding.

Material

High polymer

Weight

62 g

Uncage Carbon R (right hand use)

BM18-UNCAGE-CBC-R

Functions

Specially designed edges ensures secure bottle retention while balancing the ease to remove and replace the bottle while riding.

Material

100% carbon fiber

Weight

24 g

Bottle Cage

BM20-P0-NBC-01-W White BM20-P0-NBC-01-K Black

Material High polymer

Weight

25 g

Includes

3 interchangeable silicone pieces :

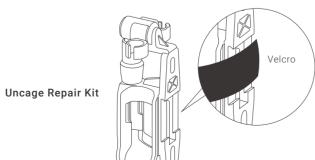


BM17-UNCAGE-COM

High polymer

Weight 220 g

(1 x E-Grip valve head, 2 x 16 g cartridges, 1 x Velcro strap)



Uncage Bottle Cage

BM17-UNCAGE

Functions

Full-enclosure bottle cage with an unique chamfered edge streamlining the entry and release of the bottle.

Material

High polymer

Weight 38 g

Includes 1 x Velcro strap



Uncage Carbon L (left hand use)

BM18-UNCAGE-CBC-L

Functions

Specially designed edges ensures secure bottle retention while balancing the ease to remove and replace the bottle

Material

100% carbon fiber

Weight

24 g



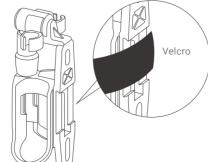
Uncage Side Draw Bottle Cage Combo Kit

Material

Includes

1 x Uncage Side Draw Bottle Cage

1 x Uncage Repair Kit



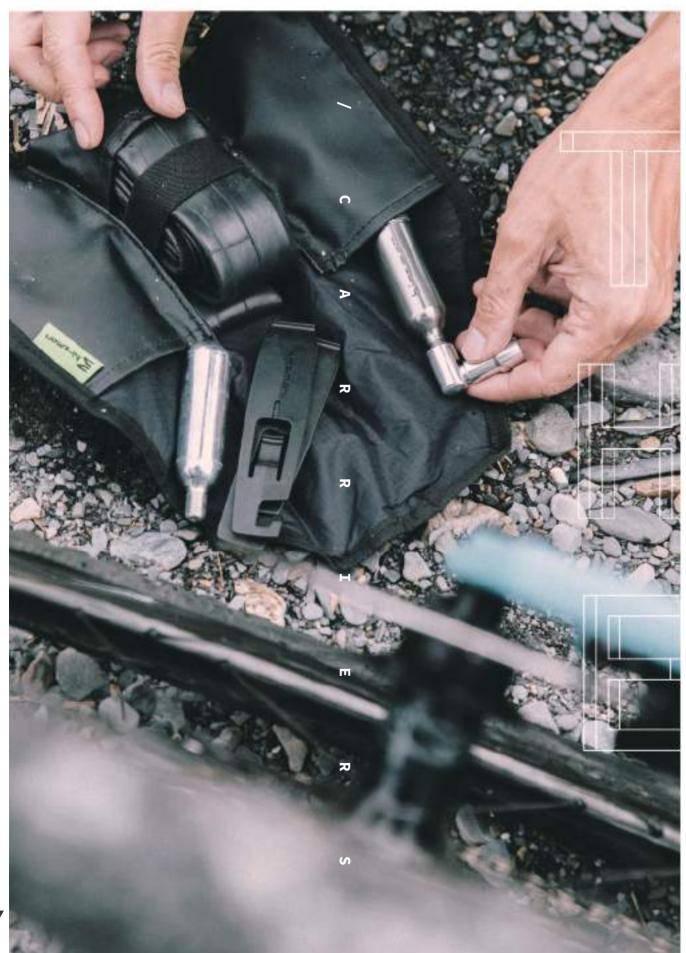
Symmetrical design allows for assembly according to handedness.













THE CARRIERS

Some of us like it under the saddle, some prefer it in the jersey pocket.

But we all liked the internal pockets to keep things separate, and the roll-up design that makes contents clear at a glance. The bonus part? Fold the sides in then the top, and you get a waterproof storage bag.



Feexroll

BM18-SB-FEEXROLL

Functions

- Roll-up storage bag.

- Fits under the saddle rail or in jersey pockets.

Material

250D fabric (waterproof) with reflective logo 300D Polyester (water repellent)

Size

27 x 27 cm

3

Anti-Slip Bundle Strap

BM17-STRAP

Functions

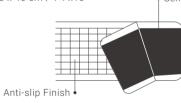
- Features a self-engaging Velcro side and an anti-slip finish on the other side.
- Fixes inner tubes, CO₂ cartridges, tire levers and mini pumps onto the frame.

Material

Nylon / TPE

Size

3 x 40 cm / 1¼ x16" Self-engaging Velcro





Anti-Slip Bundle Strap with Snap-Fastener

Multilayer pouch with internal card divider and mesh pocket.

- Features a key holder that helps keep keys in place. - Compatible with phone sizes up to 16.5 x 8.5 cm.

BM19-STRAP-SF

Phone Pouch

PU /45C Tarpaulin (water repellent)

BM21-PH-POUCH

Functions

Material

17.5 x 9.5 x 2 cm

Size

Weight 57.5 g

Functions

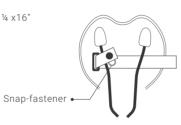
- A self-engaging Velcro strap with anti-slip finish on the other side.
- Fixes inner tubes plus tire lever and/or spare parts under the saddle.
 Snap-fastener secures the strap on saddle rail to facilitate item
- loading and removal.

Material

Nylon / TPE

Size

3 x 40 cm / 1¼ x16"





Feexcase

BM18-TB-FEEXCASE

Functions

- Multi-layer storage including mesh divider and zipped compartment.
- 200 x Ø72 mm (700 ml) cylinder compatible with most standard bottle cages.

Material

EVA foam & PU

Size

200 x Ø72 mm

Capacity

700 ml



Tool Bottle

BM11-AC-TB01-K

Functions

- 195 x Ø75 mm (750 ml) space to accommodate tools and accessories.
- Padded on the inside to reduce rattle from the contents during rides.

Material

High Polymer

Size

195 x Ø75 mm

Capacity

750 ml









3(

29









3

Carriers
Travel Series

,

Packman Travel Handlebar Pack

BM18-BAG-HP-PKM

Functions

- Three-point attachment reinforces overall stability.
- EVA foam pads offer protection against abrasion and ensure compatibility with different handlebar types.
- Roll-top IPX5 waterproof carrier allows for flexible capacity adjustments.
- Two additional straps for further attachment possibilities.

Material

420D / 600D high density fabric (water repellent and abrasion resistant)

250D Tarpaulin (IPX5 waterproof)

Size

Ø17 x 35 cm (waterproof carrier)

Capacity

8L (waterproof carrier)

2

Packman Travel Saddle Pack with Waterproof Carrier

BM19-BAG-SB-WPF-PKM

Function

- Features a saddle rail rack and adjustable side compression straps to increase stability and minimise rattle.
- Roll-top waterproof carrier helps protect contents and allows for flexible storage capacity.
- Straightforward Velcro fasteners onto the seat post.

Material

420D / 600D high density fabric (water repellent and abrasion resistant)

250D Tarpaulin (IPX5 waterproof) Stainless steel (rack)

.

48 x 18 x 16 cm / 19 x 7 x 6.5 in

Capacity

8L (waterproof carrier)

3

Packman Travel Top Tube Pack

BM17-BAG-TTB-PKM

Functions

- Straightforward Velcro fastening onto top tube.
- Zipped-up interior compartment, 3 external pockets.

Material

420D / 600D high density fabric (water repellent and abrasion resistant)

Size

26 x 10 x 5 cm

Capacity

0.8L

4

Packman Travel Bottle Pack

BM17-BAG-BO-PKM

Functions

- Compatible with bottles up to 750 ml in volume, or 9 cm in diameter and 25 cm in height.
- Bar-tacked strap offers multiple Velcro position adjustments.

Material

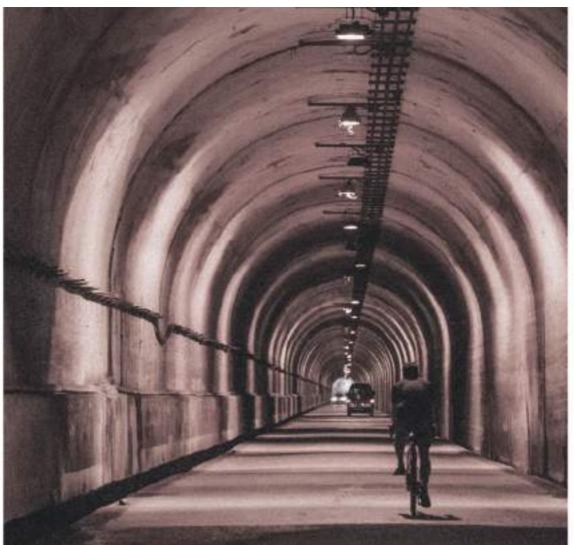
210D / 600D high density fabric (water repellent and abrasion resistant)

Size

 \emptyset 9.5 x 15 cm (collapsed) / 20 cm (extended)











Belly B

BM13-PO-TTB04-GABB

Functions

Top tube bag with rain cover

Material
300D Polyester (water repellent)

18 x 8 x 4.5 cm



Belly SB

BM20-BL-SB

Functions

- Wide opening provides easy reach to contents.
 Features an external pocket for additional storage with quick access.
 Narrow body designed to minimise contact when pedalling.
 Adjustable and trimmable self-engaging Velcro straps, for top tubes Ø25 Ø55 mm.

Material

210D PU / 45C Tarpaulin (water repellent)

Size 20 x 9 x 5 cm



Navigator SB

BM20-NV-SB

Functions

- 19 x 9 cm touch screen window.
 Compatible with wired and wireless charging.
 Features an internal pocket for mobile banks and a port for wired charging.
 Adjustable and trimmable self-engaging Velcro straps, for top tubes Ø20 Ø50 mm.

Material

210D PU / 45C Tarpaulin (water repellent)

Size 20 x 8 x 9.5 cm



M-Snug

BM13-P0-SB05-GAMS

- Functions
 Saddle bag with a light attachment loop
 Features Quick Assembly Brackets, compatible with 7mm saddle rails

Material

High polymer / 300D Polyester (water repellent) with reflective straps

Size 16 x 8 x 8 cm

Capacity 0.5L

Patent Taiwan M458357







Oval

BM19-PO-RAM-BAG

Functions

- Saddle bag with wide side-opening.
 Features a Base Mount for fast and easy installation onto and removal from the saddle rail.

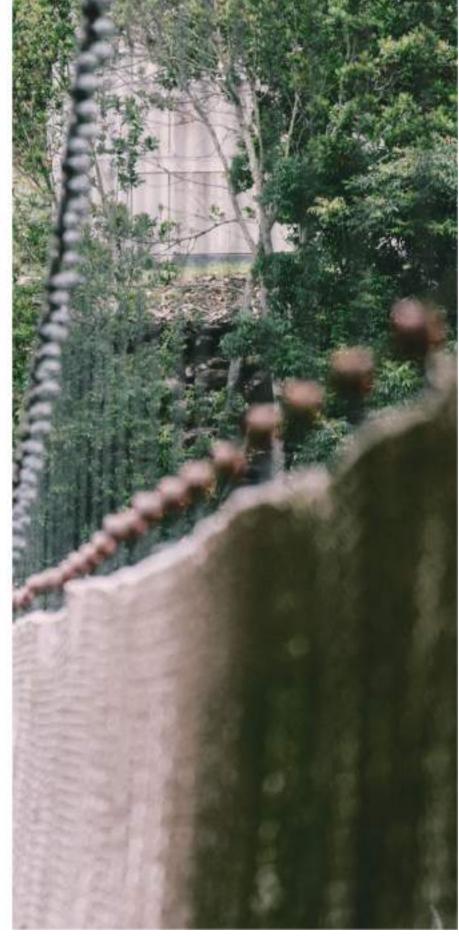
Material

High polymer / EVA foam / PU

Size 15 x 8 x 6 cm

Capacity 0.5L



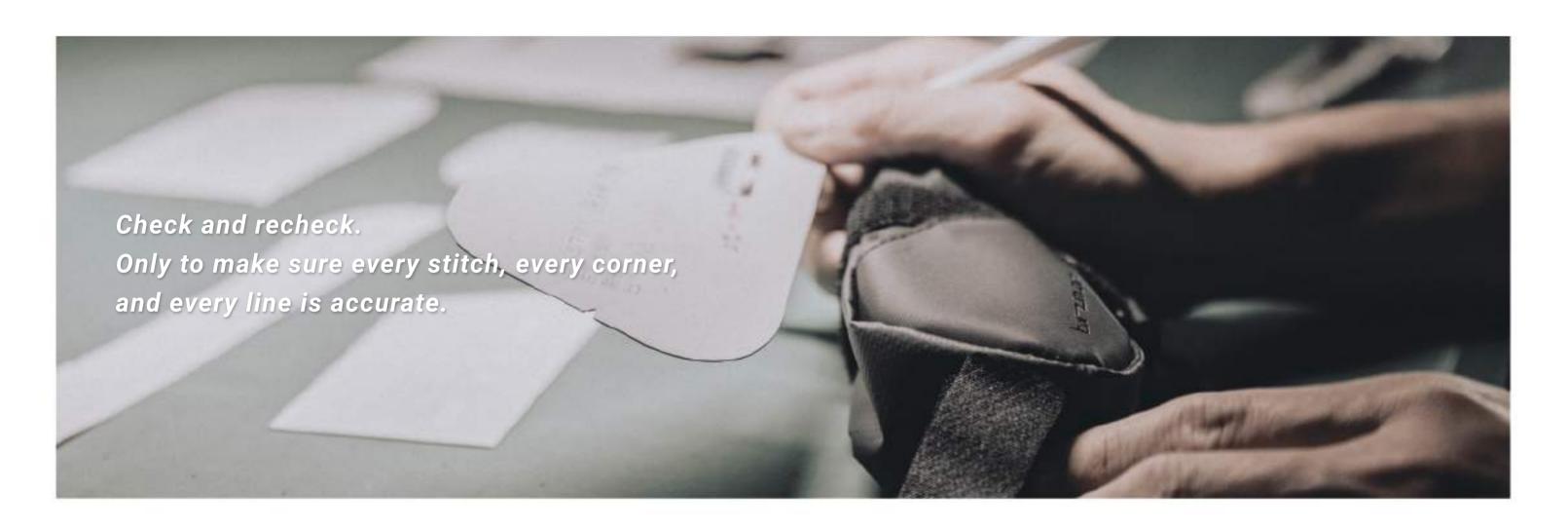


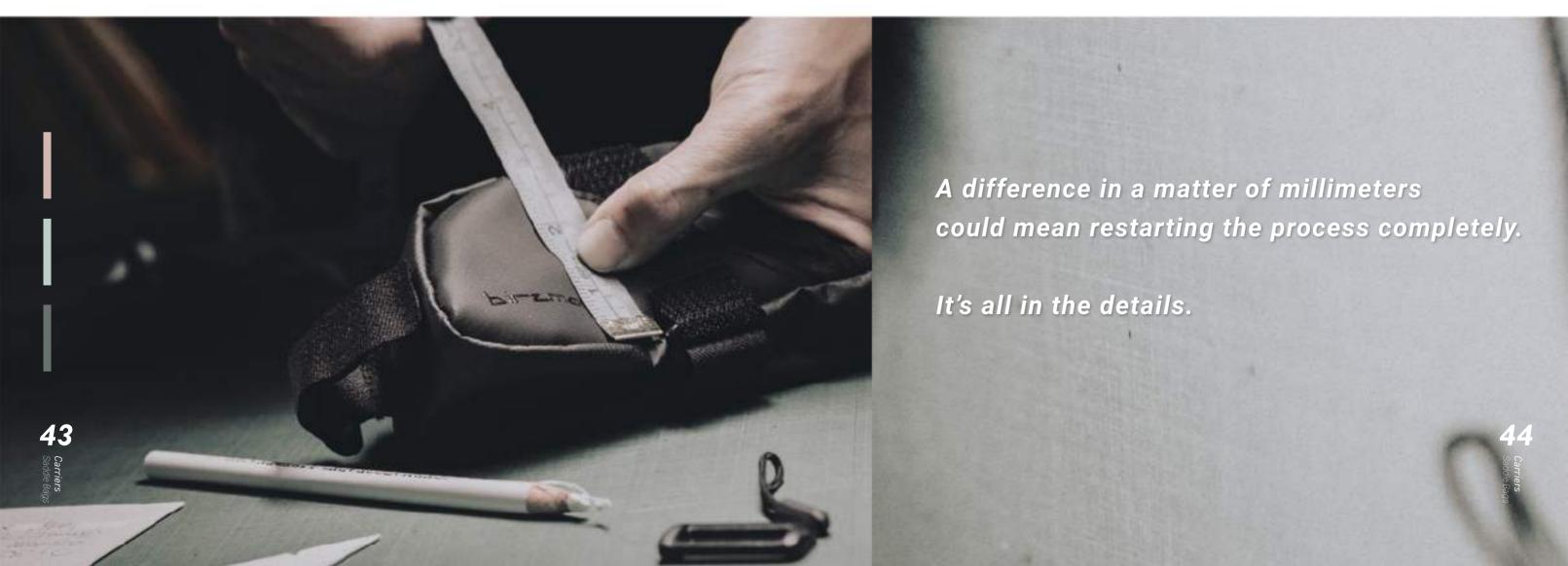


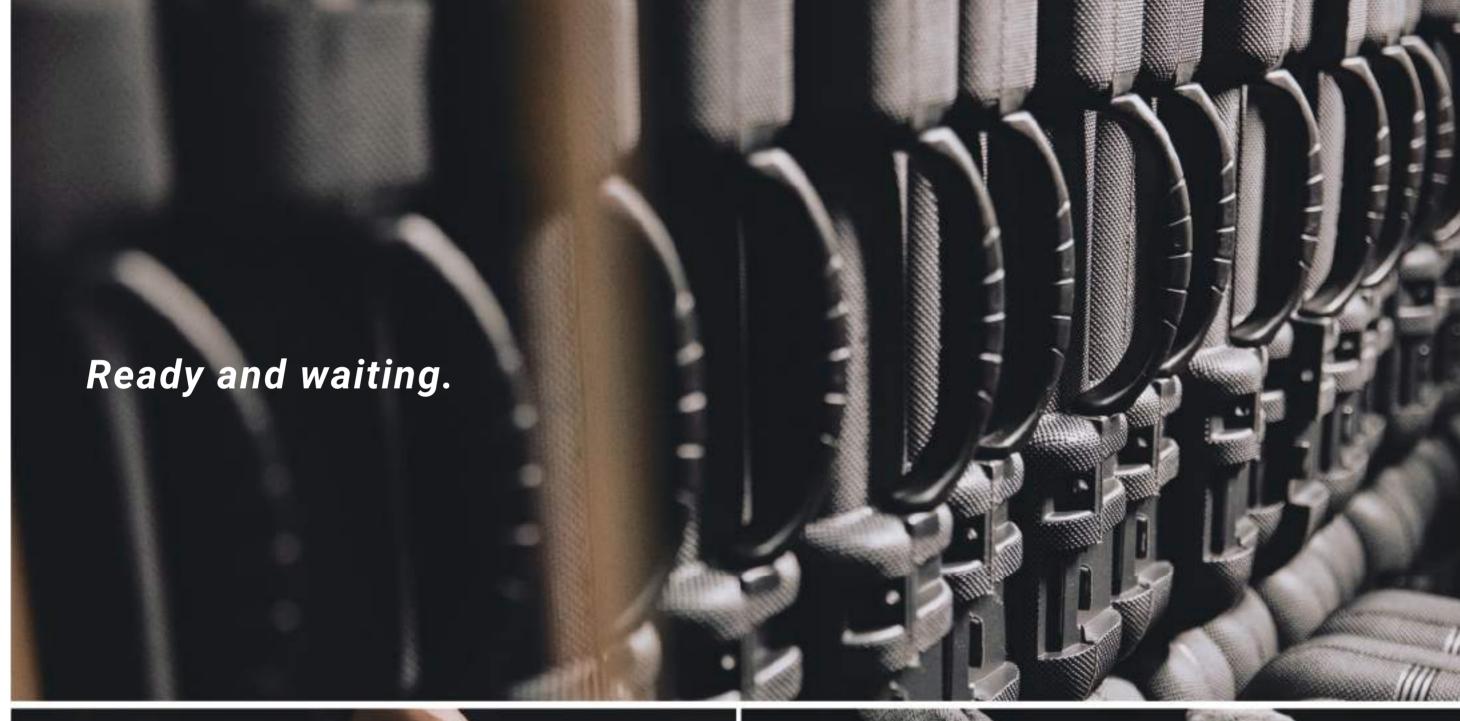














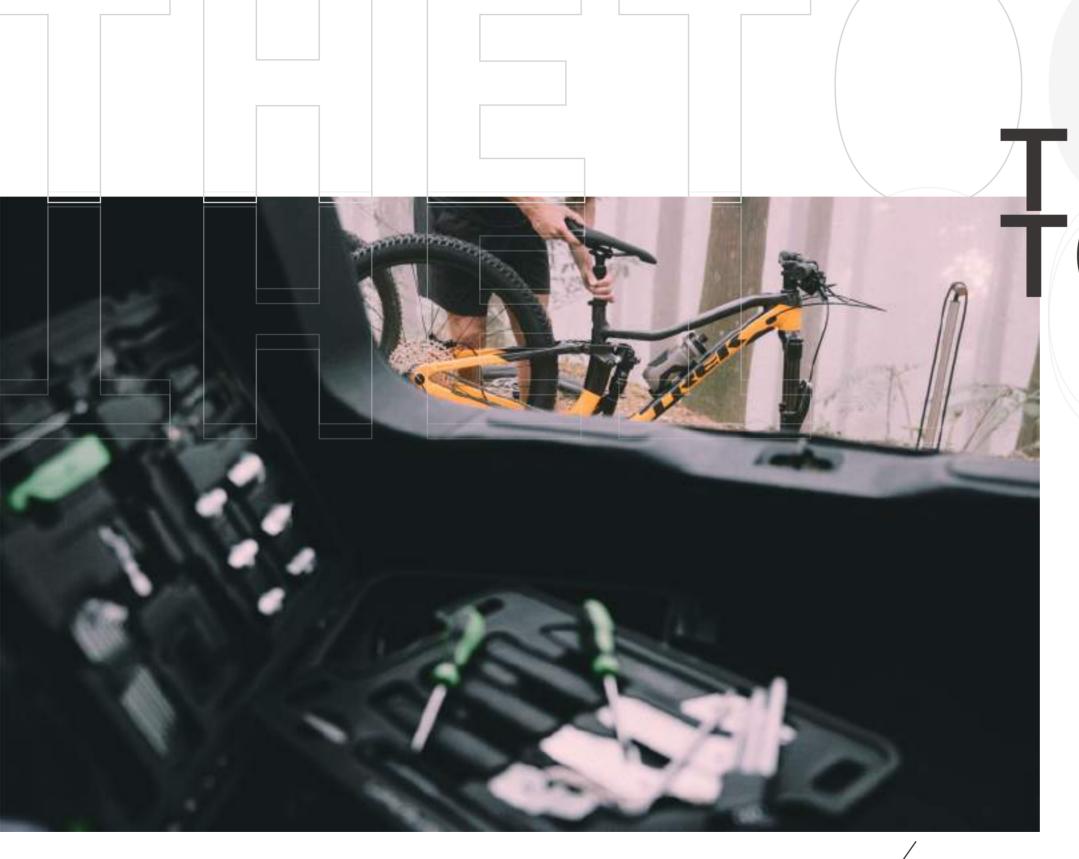












THE TOOLS

You rummage through the box, turned everything upside down, only to look for an open end wrench.

Is it even in there? You can't help but wonder.

We wanted to create a portable kit of the essentials, with designated slots, where it is easy to find, easy to store, and easy to carry around.

Protection and organisation by way of the heavy-duty PE case.



Essential Tool Box

BM22-ESSENTIAL-BOX

Functions

13 pieces

400 x 240 x 80 mm

Weight

2.53 kg

- 01 Torx® Key Set T10 / T15 / T20 / T25 / T27 / T30 / T40
- **02** Hex Key Set 1.5 / 2 / 2.5 / 3 / 4 / 5 / 6 mm
- 03 Hex Key 8 mm
- 04 1/2" Drive
- 05 Tire Lever Set
- 06 Lockring Socket Shimano® HG 12-spline Ø23.4 mm, Ø5 mm center pin. Also fits SRAM® cassettes.
- 07 Disc Brake Gap Indicator
- 08 B.B. Socket Hollowtech II™ 16-notch Ø44 mm. Also fits rotor lockrings and Shimano® BB Tool Adaptors TL-FC24 & TL-FC25.
- 09 Spoke Wrench 12G/13G/14G/15G /Shimano® 4.3/4.4
- 10 Chain Rivet Extractor 3/2" and 1/8" single speed, 5-12 speed (and Campagnolo® 13 speed)
- 11 Pedal Wrench 15 mm
- 12 Chain Whip 7-12 speed (and Campagnolo® 13 speed), equipped with a fixed-gear lockring wrench.
- 13 Flathead Screwdriver 4.0 / 5.5, Crosshead Screwdriver #1 / #2

Travel Tool Box

BM19-TRAVEL-BOX

Functions

20 pieces

460 x 280 x 80 mm

Weight

4.35 kg

01 Torx® Kev Set T10 / T15 / T20 / T25 / T27 / T30 / T40

- **02** Hex Key Set 1.5 / 2 / 2.5 / 3 / 4 / 5 / 6 / 8 / 10 mm
- 03 Chain Wear Indicator 0.5% / 0.75% / 1%, single to 12 speed (and Campagnolo® 13 speed)
- 04 Feextube Patch Kit 3 x adhesive patches, 1 x tire boot
- 05 Tire Lever Set
- 06 B.B. Socket Shimano® Cartridge 20-notch Ø31.6 mm
- 07 Lockring Socket Shimano® HG 12-spline Ø23.4 mm, Ø5 mm center pin. Also fits SRAM® cassettes.
- 08 Lockring Socket Shimano® MF & Campagnolo® 12-spline Ø22.7 mm
- 09 Universal Crank Puller ISIS® Drive, Octalink® and square tapered crank arms
- 10 Housing and Cable Cutter Features an integrated awl for restoring housing ends.
- 11 B.B. Socket Hollowtech II™ 16-notch Ø44 mm. Also fits rotor lockrings and Shimano® BB Tool Adaptors TL-FC24 & TL-FC25.
- 12 Socket Wrench 1/2" Dr.
- 13 Crank Arm Cap Tool 8-notch Hollowtech II™ and 16 mm internal hex SRAM® crank caps
- 14 Spoke Wrench 12G / 13G / 14G / 15G / Shimano® 4.3 & 4.4
- 15 Damselfly Universal Chain Rivet Extractor 5-12 speed (and Campagnolo® 13 speed) 3/2 " & %" single speed chains
- 16 Pedal Wrench 15 mm
- 17 Chain Whip 7-12 speed (and Campagnolo® 13 speed), equipped with a fixed-gear lockring wrench.
- 18 Screwdriver Flathead 5.5
- 19 Screwdriver Crosshead #2
- 20 Combination Wrench 8 & 10 mm







Studio Tool Box

BM19-STUDIO-BOX

Functions

37 pieces

470 x 370 x 130 mm

Weight

8.2 kg

- **01 Torx® Key Set** T10 / T15 / T20 / T25 / T27 / T30 / T40
- **02** Hex Key Set 1.5 / 2 / 2.5 / 3 / 4 / 5 / 6 / 8 / 10 mm
- 03 Chain Wear Indicator 0.5% / 0.75% / 1%, single to 12 speed (and Campagnolo® 13 speed)
- **04 Bladed Spoke Grip** 1.0-2.0 mm wide bladed spokes
- 05 Tire Lever Set
- 06 B.B. Socket Shimano® Cartridge 20-notch Ø31.6 mm
- 07 Lockring Socket Shimano® HG 12-spline Ø23.4 mm, Ø5 mm center pin. Also fits SRAM® cassettes.
- 08 Lockring Socket Shimano® MF & Campagnolo® 12-spline Ø22.7 mm
- 09 Universal Crank Puller ISIS® Drive, Octalink® and square tapered crank arms
- 10 Housing and Cable Cutter Features an integrated awl for restoring housing ends.
- 11 B.B. Socket Hollowtech II™ 16-notch Ø44 mm. Also fits rotor lockrings and Shimano® BB Tool Adaptors TL-FC24 & TL-FC25.
- 12 Socket Wrench 1/2" Dr.
- 13 Crank Arm Cap Tool 8-notch Hollowtech II™ and 16 mm internal hex SRAM® crank caps

17 Chain Whip 7-12 speed (and Campagnolo® 13 speed), equipped with a fixed-gear lockring wrench.

- 14 Spoke Wrench 12G / 13G / 14G / 15G / Shimano® 4.3 & 4.4
- 15 Damselfly Universal Chain Rivet Extractor 5-12 speed (and Campagnolo® 13 speed),%2 " & %" single speed chains
- 16 Pedal Wrench 15 mm
- 18 Screwdriver Flathead 5.5 19 Screwdriver Crosshead #2
- 20 Combination Wrench 8 & 10 mm
- 21 File
- 22 Link Pliers For use to assemble or remove masterlinks.
- 23 Bit Socket T30 1/2" Dr.
- 24 Hex Socket 14 mm ½" Dr.
- 25 Hex Socket 15 mm ½" Dr.
- 26 Shifting Spanner 0-33 mm
- 27 Disc Brake Piston Press 28 Rotor Truing Fork
- 29 Disc Brake Gap Indicator
- 30 Threadless Saw Guide For Ø1", 1%" and 1¼", steel and carbon tubes.
- 31 Valve Core Tool For Presta / Schrader valve cores and Presta valve extenders.
- 32 Threadless Nut Setting Tool For Ø1 1%" threadless headset systems.
- 33 Diagonal Pliers 6"
- 34 Radio Pliers 6"
- 35 Chainring Nut Wrench Features 9 & 10 mm hex wrenches.
- 36 Dead Blow Hammer 12"
- 37 Tape Measure 3 m / 10 ft









54





M-Torque 4

BM15-MTORQUE-4

Functions

Hex keys 4/5 mm (5Nm torque alert function) Torx key T25 (interchangeable to the torque end) Flathead screwdriver 4.5

Material

Body : Alloy Steel Tools: CrV

Size

93 x 34 x 18 mm

Weight

90 g

M-Torque 10

BM15-MTORQUE-10

Hex keys 4/5 mm (5Nm torque alert function) Tork key T25 (5Nm torque alert function) Hex keys 2/3/8 mm / L-shaped 6 mm Flathead screwdriver 4.5 Crosshead screwdriver #1 Chain rivet extractor (8-12 speed, 3/32" single speed)

Body : Alloy Steel Tools: CrV

Chain Tool : Aluminium

Size

93 x 57 x 18 mm

Weight

170 g



E-Version 5

BM09-P0-AFM-04-S Silver BM09-P0-AFM-04-K Black

Functions

Hex keys 4/5/6 mm Torx key T25 Crosshead screwdriver #1

Material

Body : Aluminium Tools : CrV

Size

69 x 29 x 10 mm

Weight



E-Version 10

BM19-PO-AFM-10-S Silver BM19-PO-AFM-10-K Black

Functions

Hex keys 2.5/3/4/5/6(L-shaped)/8 mm Torx key T25 Crosshead screwdriver #1 Flathead screwdriver 4.5 Chain rivet extractor (8-12 speed, "single speed)

Material

Body: Aluminium Tools: CrV Chain Tool : Alloy Steel

Size

68.5 x 50 x 14 mm

Weight

119 g



E-Version 15

BM09-PO-AFM-05-S Silver BM09-PO-AFM-05-K Black

Functions

Hex keys 2/2.5/3/4/5/6/8 mm Torx key T25

Crosshead screwdriver #1 Flathead screwdriver 4.5 Chain rivet extractor (9-12 speed) Spoke wrenches 3.2/3.4/4.0/4.4

Bottle opener Presta valve tool

Material Body : Aluminium

Tools : CrV

Chain Tool : Alloy Steel

Size

69 x 50 x 16 mm

Weight

128 g



Multi-tool with integrated 5Nm torque alert function. Button clicks when force reaches the preset 5Nm indicating that the bolt has been tightened. No calibration or maintenance needed. Rated to 10000 clicks.

M-Torque 5Nm



























M-Torque Ranger

BM16-MTORQUE-RA

Functions

Hex keys 3/4/5 mm Torx key T25 Flathead screwdriver 4.5 Tire Lever

Material

Body: High Polymer Bits : S2 tool steel Tire Lever : High Polymer Size

112 x 36 x 25 mm

Weight

Diversity 17

BM16-FM-D17-MK

Functions

Hex keys 2/2.5/3/4/5/6/8 mm Torx key T25 Crosshead screwdriver #1 Flathead screwdriver 4.5 Chain rivet extractor (8-12 speed, %2"single speed) Spoke wrenches 3.2/3.4 Chain hook³/₃₂ Tire Lever Set

CO2 valve head (Presta / Schrader)

Material

Body: High polymer Chain tool : Alloy Steel

Size

100 x 46 x 24 mm

Weight



E-Version 20

BM09-P0-AFM-09-S Silver
BM09-P0-AFM-09-K Black

Functions

Hex keys 2/2.5/3/4/5/6/8 mm Torx key T25 Crosshead screwdriver #1 Flathead screwdriver 4.5 Chain rivet extractor (9-12 speed) Spoke wrenches 3.2/3.4/4.0/4.4 Tire lever Disc adjuster Knife Bottle opener

Material

Body: Aluminium Tools: CrV Chain Tool : Alloy Steel

Size

73 x 57 x 16 mm

Presta valve tool

Weight

165 g



Cicada A10

BM22-P0-FM16-A10

Functions

Hex keys 2/2.5/3/4/5/6/8 mm Torx key T25 Crosshead screwdriver #1 Chain rivet extractor (9-12 speed)

Material Body: Aluminium

Tools : CrV Chain Tool: Aluminium Size 68.5 x 42.5 x 20 mm

Weight

108 g



Cicada C10

BM11-P0-FM16-C10

Functions Hex keys 2/2.5/3/4/5/6/8 mm

Torx key T25 Crosshead screwdriver #1 Flathead screwdriver 4.5 Chain rivet extractor (9-12 speed) Tire lever

Material Body : Carbon

Tools: CrV Chain Tool : Aluminium

Size

70 x 47 x 20 mm

Weight

110 g

58



Link Pliers

/

Chain Wear Indicator I

/

Damselfly Universal

/



Tools







Dragonfly Evolution

Functions

Compatible with 9-12 speed (and Campaglogo® 13 speed) chains.

Material

Handle: CNC machined 6061 aluminium Body: CNC machined 6061 aluminium Pin : Special steel S2

175 x 105 x 28 mm

Weight

285 g

Lighter Universal

BM16-ACH06-LU

- Compatible with 5-12 speed (and Campagnolo® 13 speed); 3/32" and %" single speed chains.
- Equipped with a chain hook.

Material

Handle : Alloy Steel Body: CNC machined 6061 aluminium

Size

145 x 70 x 21 mm

Weight



Damselfly Universal

BM12-PO-ACH04-K

160 x 100 x 22 mm

- Compatible with 5-12 speed (and Campagnolo® 13 speed); 3/32" and %" single speed chains.

Material

Handle: CNC machined 6061 aluminium Body: CNC machined 6061 aluminium Pin : S2 tool steel

Weight



Light-Er

BM12-PO-ACH05-WD

Functions

Compatible with 8-12 speed chains.

Material

Handle: Alloy steel Body: Varnished wood Pin : Alloy steel

105 x 47 x 13 mm

Weight

76 g



Lighter Atom

BM16-ACH06-LA

Functions

- Compatible with 8-12 speed chains.
- Equipped with a chain hook.

Material

Handle : Alloy steel Body: High polymer Pin : Alloy steel

108 x 49 x 13 mm

Weight

80 g



Chain Wear Indicator I

BM10-ST-CC-01

Functions

- Checks the degree of chain wear and stretch.
- Integrated chain hooks hold chains in place during assembly or repair.
- Compatible with derailleur chains from single to 12 speed (and Campagnolo® 13 speed).
- Indications : 0.5/ 0.75/ 1.0%.

Material

Stainless steel



Chain Wear Indicator II

BM17-ST-CC-02

Functions

- Quickly and accurately checks the degree of chain wear and stretch.
- Compatible with all derailleur chains from single to 12 speed (and Campagnolo® 13 speed).
- Indications : 0.25/ 0.5/ 0.7/ 0.8/ 1.0%.

CNC machined 6061 aluminium



Chain Assembly Fixer

BM18-P0-ACA-01-K

Functions

Inserts between links to hold a chain together, allowing the user to free up their hands during dissassembly or reassembly.

CNC machined 6061 aluminium / Stainless steel / High polymer



Link Pliers

BM15-ST-LR01-K

Functions

Spring-loaded two-sided design assists both the removal and installation of masterlinks.

Material

Alloy steel / High polymer

Size



Specialist B.B. Wrench

Shimano® Cartridge

BM11-ST-BBW02-KSC

Functions

Compatible with Shimano® Cartridge or other similar 20-notch Ø31.6 mm bottom brackets.

Material

CrMo / TPR

Size

340 mm

Specialist 15mm Pedal Wrench

BM11-ST-PDW02-K

Functions

15 mm pedal wrench.

Material

K5 steel / TRP

Size

340 mm



Specialist Lockring Wrench Shimano® MF™ & Campagnolo®

BM11-ST-BBW02-KCC

Functions

Compatible with Shimano® MF™ Freewheels, Campagnolo® Cassettes, BB and Rotors, or other similar 12-spline Ø22.6 mm lockrings.

Material

CrMo / TPR

Size

340 mm

Specialist Chain Whip

BM11-ST-FWT02-K9

Functions

- Compatible with 7-12 speed (and Campagnolo® 13 speed) chains.
 Equipped with a fixed-gear lockring wrench.

Material CrMo / TPR

Size







Specialist Wrench Extension Bar

BM11-ST-MHE-K

Functions

Modular wrench extension bar

Material

CrMo / TPR

210 mm

Size



Specialist Socket Wrench with Extension Bar

BM22-SSW

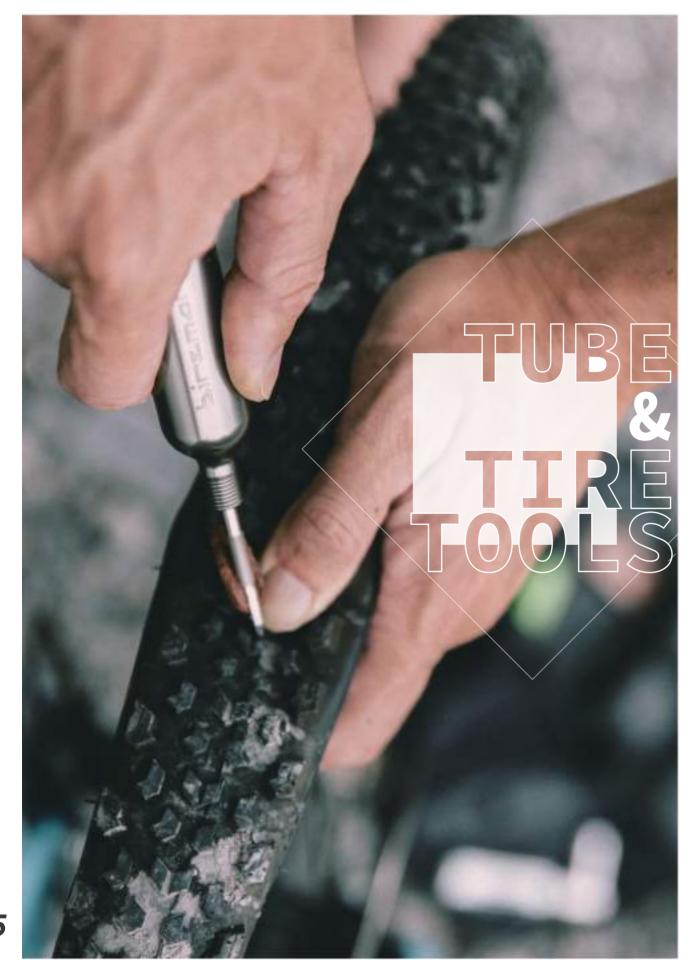
Features a ½" square drive for use with Birzman's range of sockets, and a quick-release button for a swift detachment of sockets.

Material

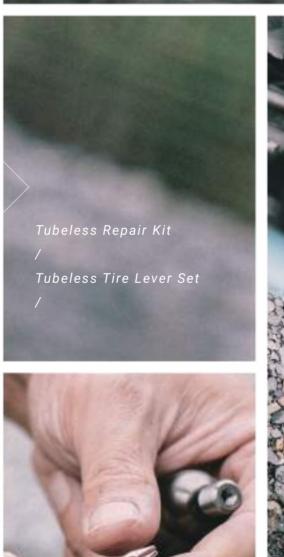
CrMo / TPR

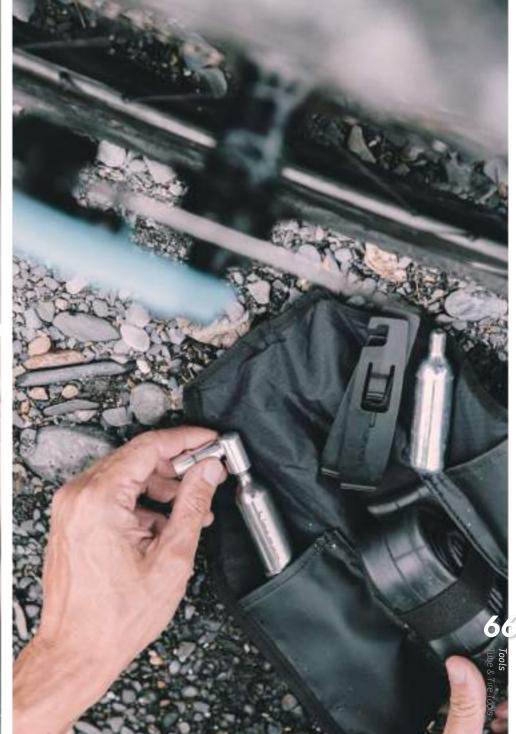
Size

340 mm













Tubeless Repair Kit

BM19-TUBL-RE-KIT

Functions

- Puncture repair kit in the shape of a CO_2 cartridge (including threads) with enhanced portability.
- Contents include an insertion tool / cleaning file and 5 pcs x 2 sets tire plugs.

Material

CNC machined aluminium / Stainless steel

Size

Ø23 x 87.5 mm

Weight

44 g



Tire Plugs

BM19-TIRE-PLUG3550

Functions

Supplement package (5 pcs x 5 sets) for use with a Birzman insertion tool / cleaning file.

Size

Ø3.5 x 50 mm













Wedge Wedge II

BM20-WG-WG-K

Functions

- A tire lever that combines tire removal and installation functions, particularly useful for tubeless tires.
- The hook grips and lifts the tire bead over the rim, allowing easier operation in tight spaces.

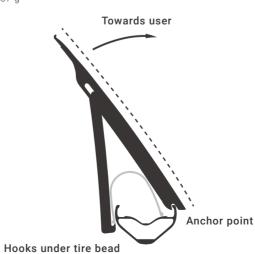
Material

Glass-fiber reinforced high polymer

205 x 34 x 17 mm

Weight

87 g





Tubeless Tire Lever Set

BM19-WG-K-SET (3pcs/set)

Functions

- For use on both tubeless and tubed tires.
- Clips onto the rim to help hold the mounted parts of the tire bead in place.
- Concurved edge fits snugly with the rim, enabling better engagement with the tire bead, and easier tire removal.
- Thin edge slips under the tire bead easily, especially handy when there is a tight space between tire bead and rim.

Material

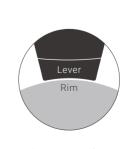
Glass-fiber reinforced high polymer

Size

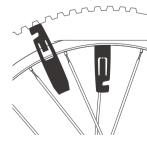
120 x 27 x 6 mm

Weight

16 g (1pcs)



Concurve edge







Tire Lever Set

BM09-WG-SET (3pcs/set) BM09-WG-100PCS (100pcs)

Functions

Features an additional air release knob for use on Schrader valves.

Material

Hardened POM

Size

120 mm

Weight

13 g (1pcs)



Valve Extender II

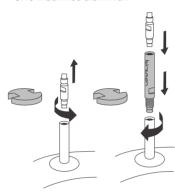
20 mm BM13-P0-AVE-20-SET 40 mm BM13-PO-AVE-40-SET 80 mm BM13-PO-AVE-80-SET

Functions

- Designed for Presta valves with removable valve cores.
- Comes with a tool for removing/ reattaching valve cores.

Material

CNC machined aluminium





Valve Extender I

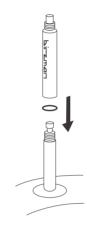
40 mm BM16-VEC-40-SET 80 mm BM16-VEC-80-SET

Functions

Designed for Presta valves with non-removable valve cores.

Material

CNC machined aluminium





Valve Core Tool (Presta / Schrader)

BM15-VCL01

Functions

- For the removal and installation of Presta / Schrader
- valve cores.
- Features a 5 mm flat wrench for removing Presta valve extenders.

Material

CNC machined 7075 aluminium

Size 11.5 x 60 mm



Feextube

BM09-P0-AFT-91-K (1set)

Functions

- Patch kit for puncture repairs.
- Eraser-like stainless scuffer with comfortable grip.
- Features a PP panel for storing chain rivet and masterlinks.

Material

Stainless steel / High polymer

Size 74 x 43 x 12 mm

Weight

20 g (1set)

Includes 3 x adhesive patches, 1 x tire boot.



Feextube Spare Part

BM09-P0-AFT-01-K

Supplement package for Feextube (BM09-P0-AFT-91-K).

Includes

6 x self-adhesives patches, 2 x tire boots.



Feextube With Tire Lever

BM14-PATCH-SET

1 x Feextube (3 x self-adhesive patches, 1 x tire boot),









Wheel Alignment Gauge

BM15-WH-GAUGE

- Checks and ensures accurate alignment of 16" - 29" wheels. - Features smooth and adjustable sliding blocks, applicable

Offers a 140 mm long reach for use with deep section rims.

with the tire on the wheel.

Material

Aluminium / Alloy steel / High polymer

Internal Nipple Spoke Wrench

Double-ended Spoke Wrench

3.75/3.96 Shimano® BM20-DSW-375/396

4.3/4.4 Shimano® BM20-DSW-43/44

5.5/6.0 Campagnolo® BM20-DSW-55/60

Aluminium 6061 / Alloy Steel

BM20-DSW-323/33

BM20-DSW-345/50

- For the incremental adjustments of spoke nipples

particularly in tight spaces with restricted access. - Ergonomically designed flat surfaces on both sides

provide better grip and allow greater control.

3.2 mm Square BM16-SW32

5.5 mm Hex BM16-SW55

CrMo / High polymer

Functions

Material

3.23/3.3

3.45/5.0

Material

Size 15 x 140 mm

Size 160 x 85 mm

3/16" Hex BM16-SW163



Spoke Tension Meter

BM15-ABV-METER

- Features Mitutoyo® 0.01 mm graduation dial indicator with precise scale readings.
- Compatible with all spoke types including bladed spokes, on 18" wheels and above.

Material

CNC machined aluminium / CrMo / Alloy steel



Rotational Nipple Screwdriver

BM17-RO-NI-SD

Functions

- Equipped with a free-spinning shaft that quickly screws and unscrew a nipple onto and from the spoke.
- Features a centering tip for instant and secure positioning.
- Compatible with rims up to 45 mm deep.

Material

CrMo steel / High polymer

Size

180 x 35 mm



Spoke Wrenches

Black 3.23 BM16-SW-B323 Green 3.3 BM16-SW-GN33 Red 3.45 BM16-SW-RD345 Gold 3.96 BM16-SW-GD396

CNC machined 7075-T6 aluminium, sandblasted then anodised to indicate individual sizes.

44 x 46 x 9 mm



Spoke Ruler

BM16-SP-RU

Functions

Embossed with easy to read markings up to 310 mm / 12.2".

Ball bearings 1/8", 5/32", 3/16", 7/32", 1/4"

Spoke diameters

Ø1.6 - Ø4.4

Material

Stainless steel

Size

43 x 38 mm



Spoke Wrench

BM12-ST-ABV07-K

Functions

- Compatible with 12-15G and Shimano®
- 4.3/4.4 mm spoke nipples.

 Features a 5 mm hex hole in the center, use with a hex wrench for optimised leverage and control.

Material

Size

44 x 38 x 7 mm



Bladed Spoke Grip

BM16-BL-SP-G

Features two different sized slots

compatible with 1.0-2.0 mm wide blades

Material

High polymer

65 x 45 x 20 mm



Wheel Truing Stand Universal

- Designed for Road, MTB and Fat Bikes.
- Lengthened and strengthened uprights fit wheels up to 29" with or without a tire.
- Compatible with hub widths up to 235 mm (with Upright Extensions)
 Interchangeable pointer bits, accepting rim widths from 19-105 mm (4*).
 Sturdy turning dials of comfortable grip.
 Spring-loaded callipers enable symmetric adjustments of calliper arms.

- Ultimate accuracy.

Material

SPHC Aluminium

Alloy steel

High polymer (pointer)

Dial Indicator Gauge

BM15-WHTS-GAUGE

Functions

- Measures the lateral and radial run-out of wheels to 0.01 mm.
- Mounts easily onto Birzman's Wheel Truing Stand.

Material

Aluminium / Alloy steel / High polymer

Truing Stand Calibration Gauge

BM17-WHTS-CAL-GAUGE

Functions

Acts as a replicate of a perfectly dished wheel, used to inspect and realign the uprights of a truing stand.

Material

SUS304 Stainless steel

310 x 141 x 3 mm





- during bench vise use.
- Compatible with axles, spindles, hydraulic hoses, and Birzman

Lockring sockets.

Material CNC machined aluminium



Hub Tools

13 mm BM10-ST-HB11-K13 **14 mm** BM10-ST-HB12-K14 **15 mm** BM10-ST-HB13-K15 **16 mm** BM10-ST-HB14-K16 **17 mm** BM10-ST-HB15-K17

18 mm BM10-ST-HB16-K18 **19 mm** BM10-ST-HB17-K19 **20 mm** BM10-ST-HB18-K20

22 mm BM10-ST-HB19-K22

Ergonomically angled design, providing a comfortable grip and precise control for cone and cone bearing adjustments.

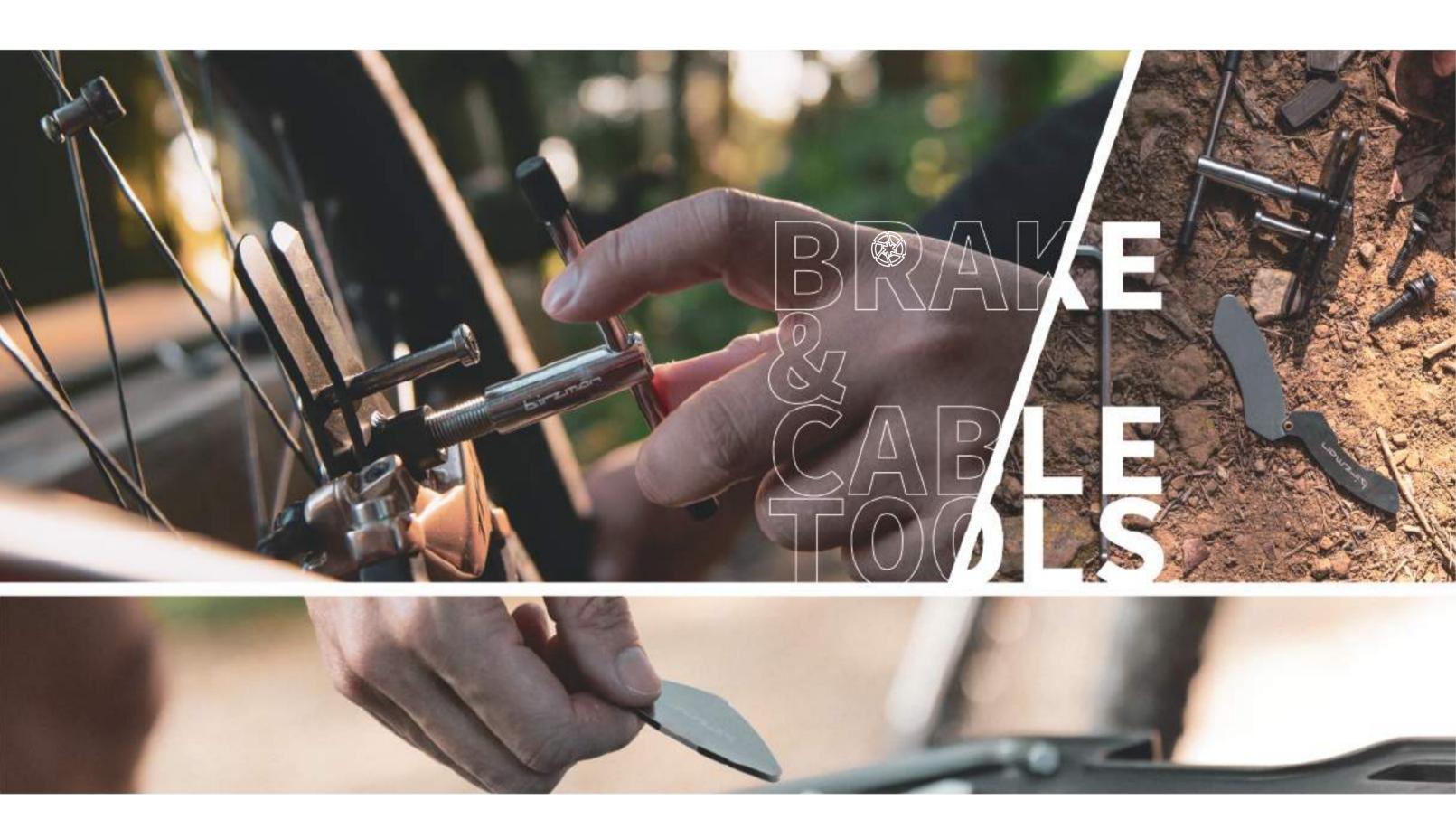
Material

Hardened steel Width

2.0 mm

Size

240-260 mm



Double-ended Piston Pusher

75

Razor Clam

Clam (Disc Brake Calliper Alignment Tool)

JIA!





Double-ended Piston Pusher

BM23-DPP

Functions

- Simultaneously presses pistons back into the calliper with parallel and symmetrically moving panels for brake pad replacements.
- Compatible with two- and four-piston brake callipers with an opening of 15 mm/35 mm or more in width.

Material

Alloy Steel

Size

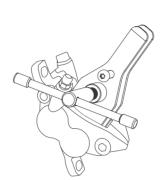
130 x 110 x 35 mm

Weight

214 g

Patent

Taiwan M634915





Disc Brake Piston Pusher

BM20-DBPP

Functions

- Simultaneously presses pistons back into the calliper with parallel and symmetrically moving panels for brake pad replacements.
- Compatible with two- and four-piston brake callipers with an opening wider than 23 mm.

Material

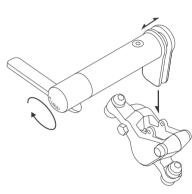
Aluminium 6061 Alloy Steel

Size

Ø23 x 121 mm

Weight

220 g





Flare Nut Wrench 7&8

BM22-FW-7-8

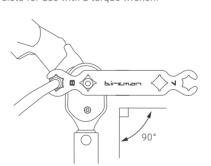
Functions

- Double-sided 7 & 8 mm openings for use with hexagonal fasteners on hydraulic brake systems.
- Enables precise engagement with delicate fasteners, minimising risks of stripping the edges.
- Features ¼" Dr. slots for use with a torque wrench.

Material Alloy steel

Size

90 x 15 x 4 mm





Housing and Cable Cutter

BM11-ST-CC02-K

Functions

Features an integrated awl for restoring cut housing endsand clear the way for smooth cable operation.

Material

Hardened Steel / High polymer

Size 7.5"

Patent

Taiwan M409139





Cable Pliers

BM16-CAB-PL

Functions

- Help pull cables tight when adjusting brakes and derailleurs.
 - Features a thumb lock for single-handed
- operation.

Material

Alloy steel / High polymer

Size



Rotor Truing Fork

BM09-R0-ARF-01-K

Functions

Features two laser cut slots offering different leverage ratios.

Material

Alloy steel / High polymer



Disc Brake Piston Press

BM14-DBPP-K

Functions

Features a wedge-shaped end of 23 mm in width.

Material

Hardened steel / TPR



Razor Clam

BM20-RCL

Functions

- Creates an equal space between disc brake pads and rotor for calliper adjustments.

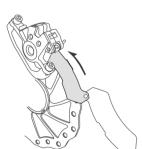
- Accommodates both two- and four-piston callipers.

Material

Aluminium Stainless steel

Size 82 x 26 mm

Weight 15 g



Clam (Disc Brake Calliper Alignment Tool)

BM09-CL-S (3pcs/set)

Functions

Creates an equal space between disc brake pads and rotor for calliper adjustments.

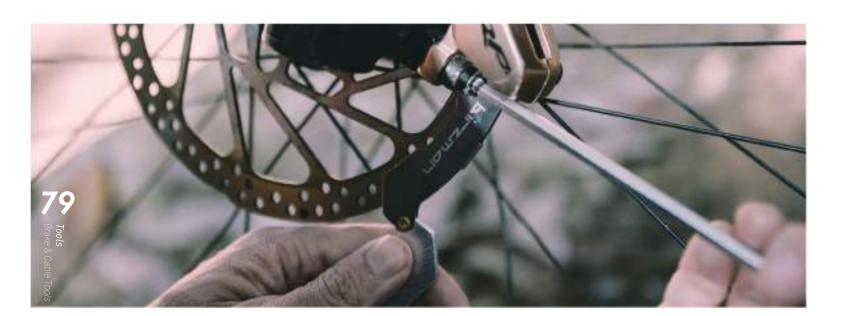
Material

Stainless steel

Size

58 mm







Brake Pad Wear Indicator

BM20-BPWI-CC

Functions

- Quickly checks the brake pad wear to determine a
- Laser engraved minimum thickness indication as per suggestion of brake manufacturer.
- Compatible with Shimano®/Tektro®/ TRP®/ Hope®, SRAM® and Magura®.

Material

Stainless steel

Size

112 x 15 x 15 mm



Internal Cable Routing Kit

BM19-ITL-CAB-RT

Functions

- Magnetic tool that assists internal routing by guiding adapters
- Built-in awl helps restore cut housing ends for easier attachment
- with adapter and cable insertion.
- Compatible with aluminium, carbon fiber and titanium bicycle frames.

Includes

4 x individual adapters, 1 x lead wire, 1 x flexible extension

Material

Alloy steel (adapters) Aluminium

Size

Ø21x120 mm





Built-in awl Scratch-protection





Rotor Wear Indicator

BM19-ROTOR-CC

- Quickly checks the degree of rotor wear to determine a replacement.
- Laser engraved minimum thickness (lower wear limit) indications as per suggestion of each rotor manufacturer.
- Covers 90% of mainstream rotor specifications. - Double-sided, designed for both left and right hand use.
- Material

CNC machined 7075 aluminium

110 x 29 x 10 mm

Weight

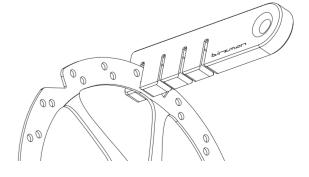
225 g

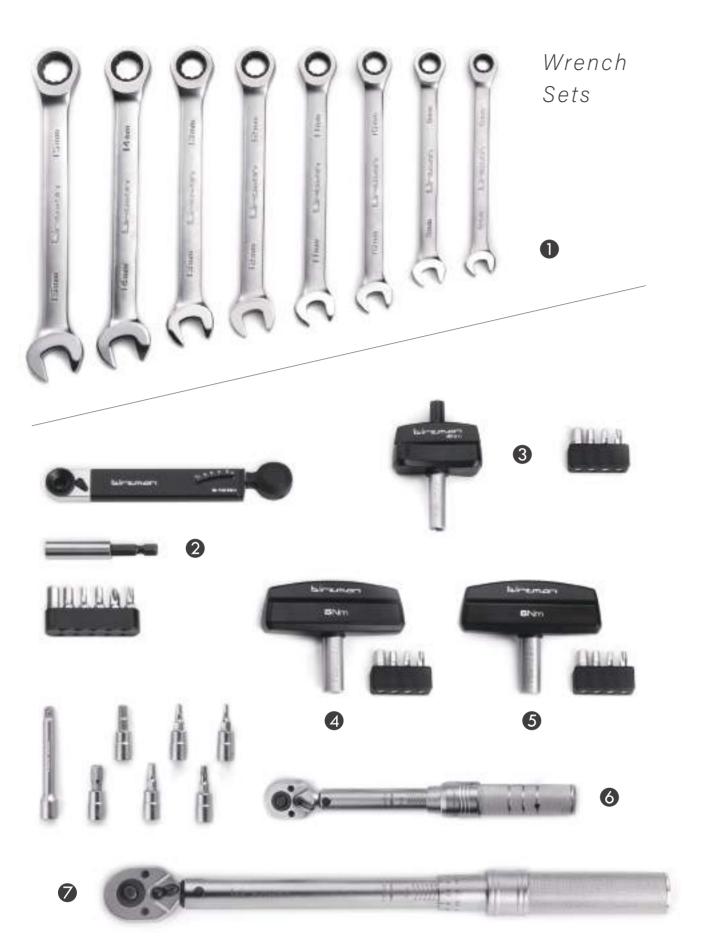
Indications

Shimano® / Hope® (Ø180 - 205 mm) : Min.TH 1.5 mm

SRAM®: Min.TH 1.55 mm Magura®: Min.TH 1.8 mm

Tektro® & TRP® e-bike (TH 2.3 mm): Min.TH 2.0 mm







Combination Wrench Set

BM14- CW-GT-SET

Functions

- 8/9/10/11/12/13/14/15 mm.
- Features a ratcheting box end with 72-teeth.



Pocket Torque Wrench 2-10Nm

BM21-TW-2-10NM

Functions

¼" hex drive torque wrench set with bits:

25 mm x H3/4/5/6 mm, PH2, T25 and a 60 mm extension bar.

Aluminium & CrV (wrench) / S2 steel (bits) / Stainless steel & CrV (extension).

135 x 130 x 20 mm (wrench)

Weight

68 g (wrench) / 140 g (incl. bits)

Torque Driver 4Nm

BM16-TD-4NM

Functions

Includes Four bits : 3/4/5 mm hex / T25

Material

S2 tool steel (bits)

52 x 78 x 23 mm (driver)

Torque Driver 5Nm

BM16-TD-5NM

Functions

- 5Nm
- Includes

Four bits : 3/4/5 mm hex / T25

Material

S2 tool steel (bits)

80 x 65 x 23 mm (driver)

Torque Driver 6Nm

BM16-TD-6NM

Functions

- 6Nm

Includes

Four bits : 3/4/5 mm hex / T25

Material

S2 tool steel (bits)

80 x 65 x 23 mm (driver)



Torque Wrench 3-15Nm

BM10-ST-TW-01-K

Functions

- ¼" Dr. - 3-15 Nm

Includes

Seven bit sockets:

3/4/5/6/8 mm hex / T25 / 75 mm extension bar.

Alloy steel (wrench) CrV (bits)

Size

8" (wrench)



Torque Wrench 10-60Nm

BM18-TW-10-60NM

Functions

- ½" Dr.

- Features bi-directional torque function 10-60Nm, for use with left and right hand threads.
- Equipped with a ratcheting 72-teeth at either direction.
- 10 to 60Nm, with 0.5Nm incremental adjustments in between.

Alloy Steel

Size 14.5"



Hook Wrench

BM17-DS-CBBW

Functions

Hook spanner with 3 notches (Ø46 mm) and two single hooks (Ø46 & 42.5 mm).

Material

Alloy steel

Size

300 mm

BM17-DS-BB-HEAD-WH

Functions

Multi-purpose wrench featuring 16/30/32/36/40 mm openings.

Headset & BB Wrench

Material

Alloy steel

Size

300 mm

9

B.B. Socket Shimano® Cartridge

BM08-RWH-SBBT

Functions

- ½" Dr. socket.
- Compatible with Shimano® Cartridge or other similar 20-spline Ø31.6 mm bottom brackets.

Material

Alloy steel

4

B.B. Socket Hollowtech IITM

BM22-ABB-S

Functions

- ½" Dr. socket.
- Compatible with Shimano® Hollowtech II™ or other 16-notch Ø44 mm external bearing bottom bracket cups, and 16-notch rotor disc lockrings.
- Fits Shimano® BB Tool Adaptors TL-FC24 & TL-FC25.

Material

Hardened steel

5

B.B. Socket BSA30 / 386

BM18-BB-BSA30/386

Functions

- ½" Dr. socket.
- Compatible with Rotor® BSA 30, SRAM® DUB, RaceFace® Cinch, Zipp® Vuma, Hawk Racing® BB3086 or other 12-notch Ø46.5 mm external bearing bottom bracket cups.
- Compatible with FSA® EVO 386 or other 16-notch Ø48.5 mm external bearing bottom bracket cups.

Material

CNC machined 7075-T6 aluminium



B.B. Socket Hollowtech II™

BM18-ABB-S

Functions

- ½" Dr. socket
- Compatible with Shimano®
 Hollowtech II™ or other 16-notch
 Ø44 mm external bearing bottom
 bracket cups, and 16-notch rotor
 disc lockrings (incl. E-thru axle hubs).
- Fits Shimano® BB Tool Adaptors TL-FC24 & TL-FC25.

Material

CNC machined hardened steel





Bearing Cup Press

BM15-BC-PRESS

Functions

- Presses headset cups, bearings and bearing cups.
- Compatible with 1", 1%", 1%", and 1½" headset cups,

- Presses headset cups, bearings and bearing cups.

BB30, PF30, BB90, BB86 and BB92, and one-piece

Compatible with 1", 1%", 14", and 1½" headset cups;

- one-piece crank bottom bracket cups.
- Quick-release design for fast tool installation and removal.

Include

Two pcs of BB inserts, for Press Fit bearings OD 45 mm / ID 30 mm.

Material

Alloy steel

Size

455 x 290 x 50 mm

BM16-BCP02

Functions

Material

Alloy steel

Bearing Cup Press II

crank bottom bracket cups.

- Diameter of thread: 10 mm (≈ 3/8")



Bottom Bracket Installation Tool

BM16-BBIT-30

Size

155 mm

Pin Wrench

BM15-BBFW-K

Functions

Function

Compatible with BB30, PF30 & DUB30; $6805 (25 \times 37 \times 7 \text{ mm})$ and $6806 (30 \times 42 \times 7 \text{ mm})$ BB bearings.

- Double-sided (Ø2.2/2.8 mm) and adjustable design.

- For use on bottom brackets, crank, freewheels,

bottom brackets, crank, freewheels, cassettes,

bearing shells and hubs with perforation.

- Adjustable span of pins : 10-55 mm

Alloy steel / High polymer

Material

Alloy steel

Size

280 x 38 mm



83 87

Bottom Bracket Too

Lockring Socket

Bosch® Ø60 (Gen 1)

BM19-ABB-B060

Functions 1/2" Dr

- Compatible with Bosch Classic+ (MY pre-2014) drive units with 8-notch Ø60 mm chainring lockrings.

Material

CNC machined alloy steel

Lockring Socket

Bosch® Ø50 (Gen 2)

BM19-ABB-B050

Functions - ½" Dr.

- Compatible with Bosch® Active (MY 2014-17), Performance and Performance CX Line

(MY 2014 onwards) drive units with 8-notch Ø50 mm chainring lockrings.

Material

CNC machined alloy steel

Lockring Socket Bosch® Ø43 (Gen 3 & 4)

BM19-ABB-B043

Functions - 1/3" Dr

- Compatible with Bosch® Gen 3, Active Line and Active Line Plus (MY 2017 onwards); Gen 4, Performance Line, Performance Line CX, and Cargo Line drive

chainring lockrings. Material

CNC machined alloy steel

units with 8-notch Ø43 mm



Lockring Socket

BM19-ABB-YA-46

Functions - 1/3" Dr

Compatible with Yamaha® PW-X drive units with 8-notch Ø46 mm chainring lockrings.

Material

CNC machined alloy steel



Lockring Socket

BM19-ABB-YA-36

· 1/2" Dr

Functions

- Compatible with Yamaha® PW drive units with 36 mm hex chainring lockrings.

CNC machined alloy steel



Lockring Socket

Panasonic® Ø62 BM19-ABB-PANA

Functions

1/2" Dr - Compatible with Panasonic® drive units with 6-notch Ø62 mm chainring lockrings

and bottom bracket cups

Material

with Torque Sensor. CNC machined alloy steel

Lockring Socket

Shimano® STEPS Ø39 BM19-ABB-SMN39

Functions

- Compatible with Shimano® STEPS E6000 drive units with 16-notch Ø39 mm chainring lockrings.

Material

CNC machined alloy steel



Lockring Socket

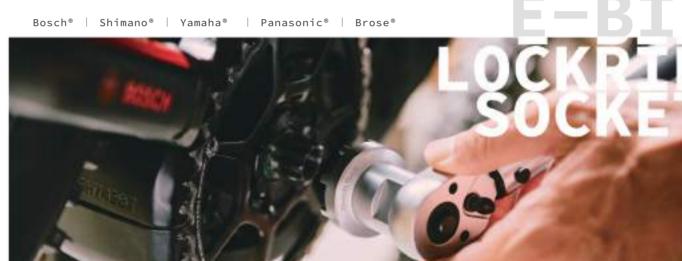
Shimano® STEPS Ø54 BM19-ABB-SMN54

Functions

½" Dr. - Compatible with Shimano® STEPS E5000/E7000/E8000/EP8 drive units with 16-notch Ø54 mm chainring lockrings.

Material

CNC machined alloy steel





Lockring Socket

Brose® Ø43 BM19-ABB-BR-E

Functions

- Compatible with Brose® drive units with 8-notch Ø43 mm chainring lockrings.

Material

CNC machined alloy steel













































Crank Arm Cap Tool

BM14-CAT-S

Functions

Compatible with Hollowtech II™ cranksets or other 8-notch crank arm caps.

Material

CNC machined 6061 aluminum

Crank Arm Cap Tool II

BM18-CAT-2

Functions

- Compatible with Hollowtech II™ or other 8-notch crank arm caps / SRAM®, RaceFace® or other 16 mm internal hex crank cans
- Features 6 mm hex holes on both sides for use with hex wrenches.

Material

CNC machined 6061 aluminum

Universal Crank Puller

BM14-UCP-S

Functions

- Compatible with ISIS® Drive, Octalink® and square tapered crank arms.
- Equipped with a spindle driver with self-rotating tip to facilitate crank arm extraction
- Features a protection ring to help prevent damages to the crank arm thread from over-threading.

Material

Alloy steel

Replical (Mock Pedal)

BM12-ST-DP01-WD

Functions

Temporarily replaces the pedal when making adjustments during bike assembly, saving time threading a pedal in and out of the crank arm.

Material

Alloy steel / Varnished wood

Size

BM13-CNW-S

Functions

- Immobilises slotted chainring nuts
- when installing or removing bolts. 9/10 mm hex wrenches.

Chainring Nut Wrench

Material

Alloy Steel / High polymer

Size

88 x 24 x 10 mm

Chainring Nut Wrench II

BM20-CNW-S02

Functions

- Immobilises slotted chainring nuts when tightening or removing chainring bolts.
- Features an elongated handle for a better grip.

Material

Alloy Steel / High polymer

7

142 x 27 x 10 mm



Remove nut for use with square tapered crank arms.

Pedal Wrench

BM14-PW-K

Functions

15 mm pedal wrench for pedal assembly and removal.

Material

Hardened steel / TPR

Size

Lockring Socket 12 mm

Shimano® HG™

BM16-LOCK-RING-RM12

Functions

- ½" Dr. socket
- Features Ø12 mm center pin for thru axel hubs.
- Compatible with Shimano® HG™ & SRAM® Cassettes, Shimano® Center Lock, or other similar 12-spline Ø23.4 mm lockrings.

Alloy steel (socket) / Aluminium (center pin)

1X Freewheel Socket

BM14-BFR-S

Functions

- ½" Dr. socket.

BM17-BELT-SPRO-WH

SPHC steel / High polymer

Functions

Material

Size

300 mm

Compatible with BMX, single speed freewheels or other similar 4-notch Ø41 mm lockrings.

Material

Alloy steel

Chain Whip

BM14-CW-K

Functions

- Compatible with 7-12 speed (and

Lockring Socket 5 mm

- Features Ø5 mm center pin.

- Compatible with Shimano® HG™

& SRAM® Cassettes, Shimano®

Center Lock, or other similar

12-spline Ø23.4 mm lockrings.

Shimano® HG™

Functions

Material

Alloy steel

BM08-RWH-SHGC02

- ½" Dr. socket.

Campagnolo® 13 speed) sprockets. - Equipped with fixed-gear lockring

Material

Hardened steel / TPR

Size

295 mm

Sprocket Remover

Lockring Socket

BM08-RWH-FWR

- ½" Dr. socket.

Functions

Material

Alloy steel

Shimano® MF™ & Campagnolo®

Compatible with Shimano® MF™

12-spline Ø22.7 mm lockrings.

- Compatible with Campagnolo®

Cassettes, BB and Rotors.

Freewheels, or other similar

BM17-SPRO-WH

Functions

Compatible with 7-12 speed (and Campagnolo® 13 speed) sprockets.

Material

SPHC steel / High polymer

Size

300 mm







88



Tube Cutter

BM08-FTC

Functions

Produces a clean cut on copper, brass, aluminium and steel tubes ranging from Ø6 to 38 mm (¼ - 1½").

Material

Alloy steel (body) / High polymer (handle) / High Speed Steel (blade) / SK2 (deburrer)

Includes

Replacement blade / deburrer inside handle.

12" Hacksaw

BM14-HKB-C

Functions

- Adjustable blade tension.
- Equipped with 12"x 24T saw blade.
- Compatible with Birzman 12" Carbon Saw Blade (BM14-HCS-C).

Material

HSS Bi-Metal (saw blade)



Threadless Saw Guide

BM21-TSG-K

- Guides the blade to ensure a precise cut on tubes ranging from 1 to 11/4".
- Adjustable spacers to accommodate both 1.2 mm (steel) and 2 mm (carbon) saw blades.

Material

Alloy steel / High polymer

12" Carbon Saw Blade

BM14-HCS-C

- Compatible with 12" Hacksaws.
- For use on most carbon tubes.

Material

Carbon steel

Handlebar Holder

BM16-HAN-BAR-HOLDER

Functions

- Prevents handlebar and front wheel rotation.
- Compatible with handlebars up to Ø32 mm and top tubes up to Ø50 mm.
- The large notch rests on the top tube, and the two arms with the hooks hold on to the handle bar to the left and right of the stem.

Material

Alloy steel / High polymer



Universal Head Cup Remover

Functions

- A fast and safe head cup dismantling solution.
- Adjustable fan-out dimension (Ø28.58-38.1 mm).
- Compatible with 1 to 1½" headset cups, BB30 bearings and PF30 bearing cups.

Material CrMo

Patent Taiwan I570011.



Adjust the fan-out dimension (Ø28.58 - 38.1 mm) using a 6 mm hex key or a shifting spanner.







Threadless Nut Setting Tool

BM14-TNST

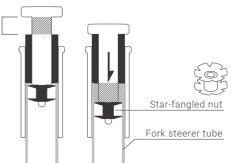
Functions

For use on installing star-fangled nuts on 1 to 1%" threadless headset systems.

Material

Pre-set range

Alloy steel / Aluminium





Head Cup Remover

1", 1%" &1¼" BM08-HCR-28.6 114" & 11/2" BM15-HCR

A faster and safer way to remove $\varnothing 1$ ", 1%" and 1%" / $\varnothing 1\%$ " and 1%" headset cups.

Material

CrMo



Frame Alignment Gauge

Functions

Adjustable high polymer coated pointer, compatible with bikes of various sizes and types including Fat- and E-Bikes with broader frames, wider wheels and hub motor.

Alloy steel / Stainless steel / High polymer

Fork End & Frame Alignment Gauge Set

BM16-FFAGS

Functions

- Checks and corrects the alignment of fork and rear frame dropouts.
- Features removable spacers compatible with forks and frames with a span of 100-160 mm between dropouts.

Alloy steel / High polymer

Derailleur Hanger Configuration Gauge

BM16-DHCG

Functions

- Measures and aligns derailleur hangers.
- Features sliding brackets with precise meter scales.
- Compatible with 20"-29" wheels.

Material

Alloy steel / Aluminium / High polymer

Crown Race Removal Tool

BM09-ST-AHC-01-K

- 45° chamfered edge for greater engagement with
- crown race.
- Compatible with rigid and suspension forks,
- 1 to 1½" crown races.

Material

Hardened steel (blades)





1½" Insert

BM11-ST-CRST02-1.5

Additional 1½" insert for Birzman Crown Race Setting Tool (BM08-CRST).

Material

Alloy steel



1¼" Insert

BM11-ST-CRST02-1.25

Additional 1¼" insert for Birzman Crown Race Setting Tool (BM08-CRST).

Material

Alloy steel

Crown Race Setting Tool

BM08-CRST

Material

Alloy steel

Includes

1" and 1%" inserts.







Socket Wrench



T-Bar Set (with Wrenches)

BM11-PO-ATB03-K

Functions

- 2/2.5/3/4/5/6/8/10 mm & T25.
- Two way ball-point hex/Torx® keys.

Material

SNCMV / hight polymer (wrenches) SPHC (stand)

340 x 200 x 160 mm (stand)

Hex Key Set

BM20-ST-ATC02-K

Functions

- Features an anti-slip case.
- Tools drive out with easy rotation. 1.5/2/2.5/3/4/5/6/8/10 mm

Material

S2 tool steel

Size

235 x 80 x 20 mm

Torx® Key Set

BM12-ST-ATC03-K

Functions

- Features an anti-slip case.
 Tools drive out with easy rotation.
 T10/T15/T20/T25/T27/T30/T40/T45/T50

Material

S2 tool steel

Size

165 x 75 x 20 mm



Dead Blow Hammer

BM13-DH

Functions

- Anti-slip rubber grip.Oil-resistant and cold tolerant.

Material NBR / TPV

Size



Socket Wrench

BM14-SW-K

Functions

Featuring a ½" square drive for use with Birzman's range of sockets.

Material

Hardened steel / TPR Size

Screwdriver Set

BM14-SD-SET

Cross head

80 mm (#1) / 100 mm (#2)

Flathead

5.5 x 100 mm

Material

CrMo / High polymer

Tape Measure

BM20-ATM-K

Functions

- Sturdy, composite housing with 'auto-lock' feature.
- Metric and Imperial readings up to 3 m / 10 ft in length.

Stainless steel / High polymer



Y-Grip

BM14-YGRIP-H2

Functions

- 2/2.5/3 mm hex

- Features an ergonomic design for improved leverage. Material

CNC machined aluminium / CrV (bits)

Size 131 x 113 x 18 mm

Weight

110 g



Functions

152 x 133 mm

- Features swivel sleeves that allow the tool to rotate freely around the centre point, facilitating operation and enhancing user efficiency.

- Magnetic panel enables attachment onto metallic surfaces for an easy reach.

Material Options High Polymer 2/2.5/3 mm hex key set Alloy Steel

4/5/6 mm hex key set 4/5/6 mm ball point hex key set BM20-YGRIP-B4HP T10/T25/T30 mm Torx key set BM20-YGRIP-T10HP

BM20-YGRIP-H2HP BM20-YGRIP-H4HP





O-Ring Pick

BM15-ORING-P

Functions

- For o-ring removals and applications on delicate parts.
- Hooked- and L-shaped ends.
- N- and spoon- shaped ends.

Material

Hardened Steel

File

BM14-FILE-K

Half-round file, rounded on one side, flat on the other.

Material

65Mn / High polymer

Size



Combination Wrench

BM14-HCW-S

Functions

Double-ended, 8/10 mm.

Material

Size



15 mm Combination Wrench

BM18-CW-GT15

Functions

Features a ratcheting open end with angled edges, and a ratcheting box end with 72-teeth.

Material

CNC machined CrV / TPR

Size 6.5"

Radio Pliers

BM14-RP-K

Functions

- Five different crimping zones, including a crimper for cable end caps.
- Features a forming hole for reforming housing ends and ferrules.

Material

Hardened Steel / High polymer

15 mm Hex Socket

BM14-RWH-HBS15

Functions

Material

Alloy steel

½" Dr.

Size



Diagonal Pliers

BM14-DP-K

Functions

A compact 6" (150 mm) size, ideal for cutting brake and gear cables.

Material

Hardened Steel / High polymer

Size

14 mm Hex Socket

BM14-RWH-HBS14

Functions

½" Dr.

Material Alloy steel

T30 Hex Bit Socket

BM19-SOCKET-T30

Functions

Material

Alloy steel / CrV (bits)

8 mm Hex Bit Socket

BM08-RWH-HBS08

Functions

Material

Alloy steel / CrV (bits)

STORAGE DISPLAY

Having a repair stand at home would be handy, but it is bulky and takes up so much space. When we do not all have huge garages.

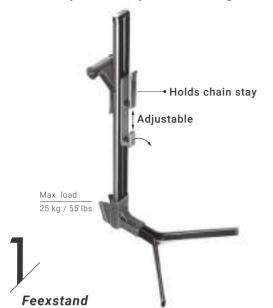
How often do you really need the full use of it?

It would probably make sense to combine a repair stand with a bike stand. That way you most definitely would use the stand a lot more frequently, we thought, and we came up with the Feexstand.

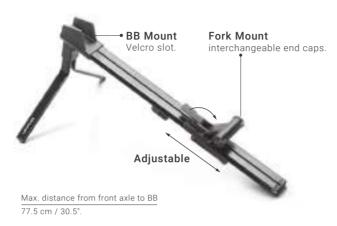




Standing upright as a storage stand, the height adjustable hook holds the seat stay and chain stay of a bike for storage and display.



Tilted to form a 3-point standing repair stand, the BB mount and slidable fork mount secure the bike in place for simple repair and maintenance tasks, including cleaning and washing.



BM20-FX-STAND

Functions

- Equipped with adjustable components and interchangeable end caps to accommodate frames and wheels of various sizes.
- Compatible with road and mountain bikes, Ø5x100 mm Quick Release and Ø12x100 / 15x100 / 15x110 / 20x110 mm Thru Axles.

6061 Aluminium / High polymer / Steel

Size

430 x 410 x 745 mm





Mobile Cart-1

BM14-MC-6D

- 6 ball bearing drawers (4 small, 1 medium & 1 large).
- 12 plastic inner compartments.
- Perforated back panels with 10 single hangers.
- Side panel.
- Heavy-duty casters (2 fixed & 2 swivel).

Material

SPHC steel

L46 x W68 x H81 cm



3 Drawer Workbench

BM08-WB-3D

- 3 ball bearing drawers.
- Perforated back panel with 10 hangers (4 single, 4 double & 2 U-shaped). - Birzman workstands can be attached and fixed onto the workbench.

Material

SPHC steel

L70 x W100 x H156 cm





½" Dr. Socket Holder with Magnetic Panel

5

BM19-MAG-H

- Features 7pcs of ½" Dr. Socket Holders.
- Equipped with a Magnetic Panel for attachment onto metallic surfaces.

Material

Aluminium / High Polymer

340 x 28 x 25 mm

Magnetic Collector

Double

U-Shaped

BM15-MAG-C

Retains small parts to promote quicker access.

Material

Stainless steel

Size



