



2022

**RIDEREVER**

[www.riderever.com](http://www.riderever.com)



# RIDEREVER

We believe increases in performance shouldn't be tied to greater complexity. Safety part as brakes, are most needed in the rough riding / sudden stop conditions. With the foundation of reliability and durability, RIDEREVER simplified the maintenance / repair sequence to save more time for an enjoying riding.



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## Mountain Brake

Arc series  
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Attack (FM) series  
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## Accessories

# PRODUCT PORTFOLIO

	CROSS COUNTRY	TRAIL	ALL MOUNTAIN	ENDURO	FREERIDE	E-MTB	ROAD	GRAVEL	CYCLO-CROSS	TOURING	URBAN	TIME-TRIAL TRIATHLON	Cargo
RACE			Attack-XR										
SPORT	Arc-S												
			Attack-S										
				Attack-XS						Attack-S (FM)			
UNIVERSAL	Arc-U												
			Attack-U										
				Attack-XU						Attack-U (FM)			
OTHER						Attack-E							Cargo
						Attack-XE							Cargo-X
						Arc-E							Cargo-Duo
							Mcx-2 FM/PM						
												Aero-A	

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# RACE

**Outstanding performance** with reduced weight and **maximum stopping** power in harsh terrain.

# SPORT

**Features improved** adjustability with consistent power in all conditions.

# UNIVERSAL

**Suitable** for all riders, these brakes offer **high performance** at an attractive price.



A close-up photograph of a mountain bike's disc brake system. The image shows a silver, perforated brake disc on the left, with several oval-shaped holes. A black brake caliper is mounted on the disc. In the background, a bright green rotor is visible, along with the spokes of the wheel. The text "Mountain Brake" is overlaid in the center in a white, sans-serif font.

# Mountain Brake

# ARC

SERIES TECH

## FEATURES

Compact design with dual bladders for ambidextrous use and easy bleeding. Large 24mm pistons provide outstanding power and control while the high quality finish improves the appearance of any bike.

## SYSTEM

Open System

## FLUID

Mineral Oil



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# EXCELLENT PERFORMANCE IN COMPAT DESIGN



# Arc Series

SPECIFICATIONS

MODELS	Arc-S	Arc-U
MOUNT TYPE	Post Mount	Post Mount
MASTER CYLINDER	Dual	Dual
LEVER MATERIAL	Forged Aluminium	Forged Aluminium
LEVER BLADE	2 Finger Forged	2 Finger Alloy Stamping
ADJUSTMENT	Tool-free	Tooled
PISTON	2	2
PISTON DI.	24 mm	24 mm
HOSE JOINT	Inline	Inline
BRAKE HOSE COLOR	Black	Black
LOADING DIRECTION	Top Loading	Top Loading
SYSTEM	Open System	Open System
PAD	Heat Dissipation Organic	Semi-Metallic
FLUID	Riderever Mineral	Riderever Mineral
FINISH	Black	Black
AVERAGE WEIGHT	225g	230g

# sport / Arc-S

AMDHP2122



Outstanding power, control, and adjustability in all conditions.

## LEVER:

---

- ▶ 2 Finger Forged Lever Blade
  - ▶ Forged Lever body
  - ▶ Tool-free Reach Adjust
  - ▶ I-Spec II Compatible
  - ▶ Finish: Anodise Black
- 



## CALIPER:

---

- ▶ 2-Pison Forged Alloy
  - ▶ Heat Dissipation Cover
  - ▶ Organic Brake Pad (Compatible with Shimano G type)
  - ▶ Finish: Anodise Black
  - ▶ Weight: 225g
-

# universal / Arc-U

AMDHP2121



Forged aluminum body and 2-finger lever blade is a great choice for all-around mountain braking.

## LEVER:

---

- ▶ 2 Finger Stamping Lever Blade
  - ▶ Forged Lever body
  - ▶ Tooled Reach Adjust
  - ▶ I-Spec II Compatible
  - ▶ Finish: Anodise Black
- 



## CALIPER:

---

- ▶ 2-Piston Forged Alloy
  - ▶ Semi-Metallic Brake Pad (Compatible with Shimano G type)
  - ▶ Finish: Anodise Black
  - ▶ Weight: 230
-

# ATTACK

SERIES TECH

## FEATURES

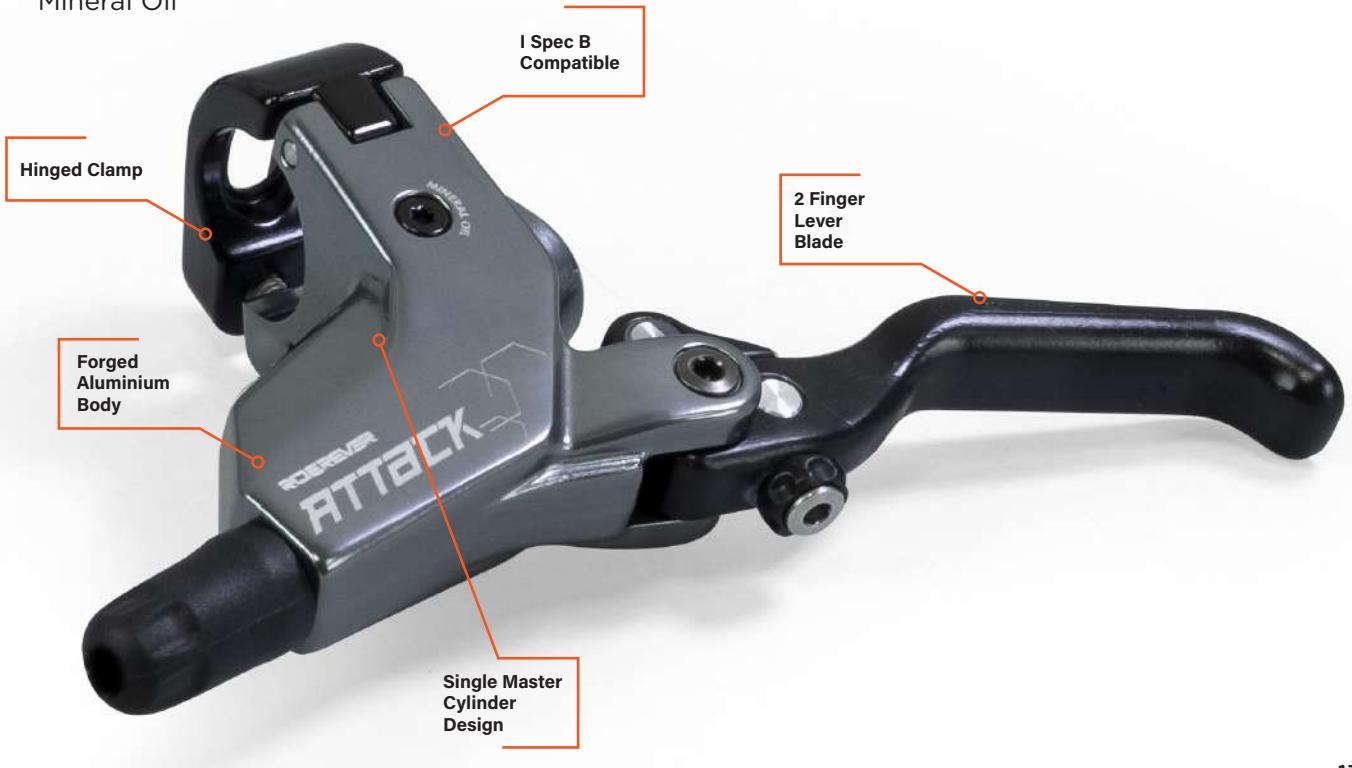
The muscular and modern lever design delivered simple, powerful stopping force for all types of riders and trails. The Hinged clamp and discrete design are easy to assemble install on the handlebar.

## SYSTEM

Open System

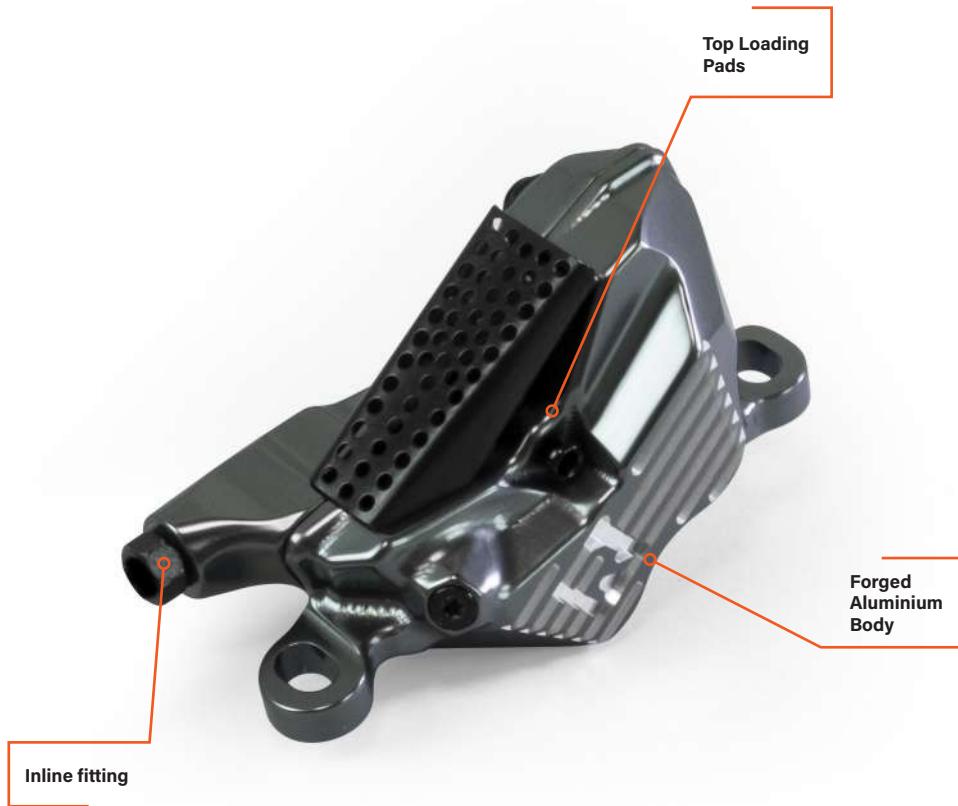
## FLUID

Mineral Oil



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# EXCELLENCE CLAMPING FORCE AND PERFORMANCE DESIGN



# Attack Series

SPECIFICATIONS

MODELS	Attack-XR	Attack-XS	Attack-XU	Attack-S	Attack-U
MOUNT TYPE	Post Mount	Post Mount	Post Mount	Post Mount	Post Mount
MASTER CYLINDER	Single	Single	Single	Single	Single
LEVER MATERIAL	Forged Aluminium	Forged Aluminium	Forged Aluminium	Forged Aluminium	Forged Aluminium
LEVER BLADE	2 Finger Forged	2 Finger Forged	2 Finger Alloy Stamping	2 Finger Forged	2 Finger Alloy Stamping
ADJUSTMENT	Tool-free	Tool-free	Tooled	Tool-free	Tooled
PISTON	4	4	4	2	2
PISTON DI.	16/16 mm	16/16 mm	16/16 mm	24 mm	24 mm
HOSE JOINT	Inline	Inline	Inline	Inline	Inline
BRAKE HOSE COLOR	Black	Black	Black	Black	Black
LOADING DIRECTION	Top Loading	Top Loading	Top Loading	Top Loading	Top Loading
SYSTEM	Open System	Open System	Open System	Open System	Open System
PAD	Heat Dissipation Semi-Metallic	Sintered	Semi-Metallic	Heat Dissipation Organic	Semi-Metallic
FLUID	Riderever Mineral	Riderever Mineral	Riderever Mineral	Riderever Mineral	Riderever Mineral
FINISH	Galaxy Grey	Black	Black	Black	Black
AVERAGE WEIGHT	286g	298g	290g	255g	260g

# race / Attack-XR

AMDHP4312



4-Pistons caliper in excellent power and modulation. Offered in our unique galaxy gray finish.

## LEVER:

---

- ▶ 2 Finger Forged Lever Blade
  - ▶ Forged Lever Body
  - ▶ Tool-free Reach Adjust
  - ▶ I-Spec B Compatible
  - ▶ Finish: Galaxy Grey
- 



## CALIPER:

---

- ▶ 4-Piston Forged Alloy
  - ▶ Heat Dissipation Cover
  - ▶ Semi-Metallic Brake Pad (Compatible with Shimano D type)
  - ▶ Finish: Galaxy Grey
  - ▶ Weight: 286g
-

# sport / Attack-XS

AMDHP4212



Forged aluminum lever and sintered pads provide consistent performance in all conditions.

## LEVER:

---

- ▶ 2 Finger Forged Lever Blade
  - ▶ Forged Lever Body
  - ▶ Tool-free Reach Adjust
  - ▶ I-Spec B Compatible
  - ▶ Finish: Anodise Black
- 



## CALIPER:

---

- ▶ 4-Piston Forged Alloy
  - ▶ Sintered Brake Pad (Compatible with Shimano D type)
  - ▶ Finish: Anodise Black
  - ▶ Weight: 298g
-

# universal / Attack-XU

AMDHP4111



4-Piston braking control at an attractive price.

## LEVER:

---

- ▶ 2 Finger Alloy Stamping Lever Blade
  - ▶ Forged Lever body
  - ▶ Tooled Reach Adjust
  - ▶ I-Spec B Compatible
  - ▶ Finish: Anodise Black
- 



## CALIPER:

---

- ▶ 4-Piston Forged Alloy
  - ▶ Semi-Metallic Brake Pad (Compatible with Shimano D type)
  - ▶ Finish: Anodise Black
  - ▶ Weight: 290g
-

# sport / Attack-S

AMDHP2112



Heat Dissipation brake pads and forged aluminum lever offer improved performance.

## LEVER:

---

- ▶ 2 Finger Forged Lever Blade
  - ▶ Forged Lever Body
  - ▶ Tool-free Reach Adjust
  - ▶ I-Spec B Compatible
  - ▶ Finish: Anodise Black
- 



## CALIPER:

---

- ▶ 2-Piston forged alloy
  - ▶ Heat Dissipation Cover
  - ▶ Organic Brake Pad  
(Compatible with Shimano G type)
  - ▶ Finish: Anodise Black
  - ▶ Weight: 255g
-

# universal / Attack-U

AMDHP2211



This entry level and reliable brake is designed to fit all riders.

## LEVER:

---

- ▶ 2 Finger Alloy Stamping Lever Blade
  - ▶ Forged Lever body
  - ▶ Tooled Reach Adjust
  - ▶ I-Spec B Compatible
  - ▶ Finish: Anodise Black
- 



## CALIPER:

---

- ▶ 2-Piston Forged Alloy
  - ▶ Semi-Metallic Brake Pad  
(Compatible with Shimano G type)
  - ▶ Finish: Anodise Black
  - ▶ Weight: 260g
-

A close-up photograph of an e-bike's front wheel and brake system. The image shows a silver disc brake rotor with a multi-spoke design, mounted on a black frame. A black brake caliper is visible, with the brand name 'RIDEREV' printed on it. The background is a soft, out-of-focus green, suggesting an outdoor setting. The overall lighting is bright and natural.

# E-Bike Brake

# E-Bike Series

SPECIFICATIONS

MODELS	Arc-E	Attack-XE	Attack-E
MOUNT TYPE	Post Mount	Post Mount	Post Mount
MASTER CYLINDER	Dual	Single	Single
LEVER MATERIAL	Forged Aluminium	Forged Aluminium (Ball End)	Forged Aluminium (Ball End)
LEVER BLADE	2 Finger Alloy Stamping	2 Finger Forged	2 Finger Forged
SENSOR CONTROL	W/	W/	W/
ADJUSTMENT	Tooled	Tooled	Tooled
PISTON	2	4	2
PISTON DI.	24 mm	16/16 mm	24 mm
HOSE JOINT	Inline	Inline	Inline
BRAKE HOSE COLOR	Black	Black	Black
LOADING DIRECTION	Top Loading	Top Loading	Top Loading
SYSTEM	Open System	Open System	Open System
PAD	Heat Dissipation Organic	Sintered	Heat Dissipation Organic
FLUID	Riderever Mineral	Riderever Mineral	Riderever Mineral
FINISH	Black	Black	Black
AVERAGE WEIGHT	228g	298g	257g

# Arc-E

## SYSTEM

Open System

## FLUID

Mineral Oil



Enjoy the sense of speed along with a sense of security.

## LEVER:

- ▶ 2 Fringer Alloy Stamping Blade
- ▶ Forged Lever body
- ▶ Tooled Reach Adjust
- ▶ I-Spec II Compatible
- ▶ Twin Master Cylinder Design
- ▶ Standard Wire Length: 200 & 500mm
- ▶ Reed Sensor (Power off ) Available
- ▶ Finish: Anodise Black



## CALIPER:

- ▶ 2-Piston Forged Alloy
- ▶ Heat Dissipation Cover
- ▶ Organic Brake Pad  
(Compatible with Shimano G type)
- ▶ Top Loading
- ▶ Inline Fitting
- ▶ Finish: Anodise Black
- ▶ Weight: 228g

# Attack-XE

## SYSTEM

Open System

## FLUID

Mineral Oil



High braking performance also available for E-bike.

## LEVER:

- ▶ 2 Finger Forged Lever Blade(Ball End)
- ▶ Forged Lever body
- ▶ Tooled Reach Adjust
- ▶ I-Spec B Compatible
- ▶ Reed Sensor
- ▶ Standard Wire Length: 200 & 500mm
- ▶ Finish: Anodise Black

## CALIPER:

- ▶ 4-Piston Forged Alloy
- ▶ Sintered Brake Pad (Compatible with Shimano G type)
- ▶ Top Loading
- ▶ Inline Fitting
- ▶ Finish: Anodise Black
- ▶ Weight: 298g

# Attack-E

## SYSTEM

Open System

## FLUID

Mineral Oil



Attack version with Sensor Control Design.

## LEVER:

- ▶ 2 Finger Forged Lever Blade(Ball End)
- ▶ Forged Lever body
- ▶ Tooled Reach Adjust
- ▶ I-Spec B Compatible
- ▶ Single Master Cylinder Design
- ▶ Reed Sensor
- ▶ Standard Wire Length: 200 & 500mm
- ▶ Finish: Anodise Black



## CALIPER:

- ▶ 2-Piston Forged Alloy
- ▶ Heat Dissipation Cover
- ▶ Organic Brake Pad  
(Compatible with Shimano G type)
- ▶ Top Loading
- ▶ Inline Fitting
- ▶ Finish: Anodise Black
- ▶ Weight: 257g



# Cargo Bike Brake



# Cargo Bike Brake

SPECIFICATIONS

MODELS	Cargo	Cargo-X	Cargo-Duo
MOUNT TYPE	Post Mount	Post Mount	Post Mount
MASTER CYLINDER	Single	Single	Single
LEVER MATERIAL	Forged Aluminum(Ball end)	Forged Aluminum(Ball end)	Forged Aluminum(Ball end)
LEVER BLADE	3 Finger Forged	3 Finger Forged	3 Finger Forged
SENSOR CONTROL	W/	W/	W/
ADJUSTMENT	Tooled	Tooled	Tooled
PISTON	2	4	2 & 4
PISTON DI.	24 mm	16/16 mm	24 mm
HOSE JOINT	Inline	Inline	Inline
BRAKE HOSE COLOR	Black	Black	Black
LOADING DIRECTION	Top Loading	Top Loading	Top Loading
SYSTEM	Open System	Open System	Open System
PAD	Semi-Metallic Brake Pad	Semi-Metallic Brake Pad	Semi-Metallic Brake Pad
FLUID	Riderever Mineral	Riderever Mineral	Riderever Mineral
FINISH	Black	Black	Black

# Cargo / Cargo-E

## SYSTEM

Open System

## FLUID

Mineral Oil



Powerful choice for limited mounting space.

## LEVER:

- ▶ 3 Finger Forged Lever Blade(Ball End)
- ▶ Forged Lever body
- ▶ Tooled Reach Adjust
- ▶ Lock Device
- ▶ Finish: Anodise Black & Red

## Cargo-E:

- ▶ Reed Sensor w wire (option)
- ▶ Standard Wire Length: 200 & 500mm



## CALIPER:

- ▶ 2-Piston Forged Caliper
- ▶ Semi-Metallic Brake Pad  
(Compatible with Shimano G type)
- ▶ Top Loading
- ▶ Inline Fitting
- ▶ Finish: Anodise Black

# Cargo-X / Cargo-XE

## SYSTEM

Open System

## FLUID

Mineral Oil



Powerful, stable brake performance for heavy loading bikes.

## LEVER:

- ▶ 3 Finger Forged Lever Blade(Ball End)
- ▶ Forged Lever body
- ▶ Tooled Reach Adjust
- ▶ Lock Device
- ▶ Finish: Anodise Black & Red

## Cargo-XE:

- ▶ Reed Sensor w wire (option)
- ▶ Standard Wire Length: 200 & 500mm

## CALIPER:

- ▶ 4-Piston Forged Alloy
- ▶ Semi-Metallic Brake Pad  
(Compatible with Shimano D type)
- ▶ Top Loading
- ▶ Inline Fitting
- ▶ Finish: Anodise Black

# Cargo-Duo / Cargo-DE

## SYSTEM

Open System

## FLUID

Mineral Oil



For tricycles, duo calipers with excellent braking force.

## LEVER:

- ▶ 3 Finger Forged Lever Blade / Ball End(Optional)
- ▶ Forged Lever Body
- ▶ Tooled Reach Adjust
- ▶ Lock Device
- ▶ Easy Lock Device
- ▶ Finish:Anodise Black & Red

## Cargo-DE:

- ▶ Reed Sensor w wire (option)
- ▶ Standard Wire Length: 200 & 500mm

## CALIPER:

- ▶ 2-Piston Forged Alloy
- ▶ Semi-Metallic Brake Pad (Compatible with Shimano G type)
- ▶ Top Loading
- ▶ Inline Fitting
- ▶ Finish: Anodise Black



# Road Brake

# Attack(FM)/Triva

SPECIFICATIONS

MODELS	Attack-S (FM)	Attack-U (FM)
MOUNT TYPE	Flat Mount	Flat Mount
MASTER CYLINDER	Single	Single
LEVER MATERIAL	Forged Aluminium	Forged Aluminium
LEVER BLADE	2 Finger Forged	2 Finger Alloy Stamping
ADJUSTMENT	Tool-free	Tooled
PISTON	2	2
PISTON DI.	22 mm	22 mm
HOSE JOINT	Inline	Inline
BRAKE HOSE COLOR	Black	Black
LOADING DIRECTION	Top Loading	Top Loading
SYSTEM	Open System	Open System
PAD	Heat Dissipation Organic	Semi-Metallic
FLUID	Riderever Mineral	Riderever Mineral
FINISH	Black	Black
AVERAGE WEIGHT	261g	265g

MODELS	Triva
MOUNT TYPE	Flat Mount
MASTER CYLINDER	Single
LEVER MATERIAL	Forged Aluminium
LEVER BLADE	2 Finger Forged/Carbon
ADJUSTMENT	Tooled
PISTON	2
PISTON DI.	ID 19-22 mm
Di2 Remote Assembly	Option
HOSE JOINT	Inline
BRAKE HOSE COLOR	Black
LOADING DIRECTION	Top Loading
SYSTEM	Open System
PAD	Organic Brake Pad
FLUID	Riderever Mineral
FINISH	Black
AVERAGE WEIGHT	279g

# sport / Attack-S (FM)

ARDHF2112



Our Attack-S brake is now also available as a flatmount version to fit modern road frames.

## LEVER:

---

- ▶ 2 Finger Forged Lever Blade
  - ▶ Forged Lever body
  - ▶ Tool-free Reach Adjust
  - ▶ I-Spec B Compatible
  - ▶ Finish: Anodise Black
- 



## CALIPER:

---

- ▶ 2-Piston Forged Alloy
  - ▶ Heat Dissipation Cover
  - ▶ Organic Brake Pad  
(Compatible with Shimano K type)
  - ▶ Finish: Anodise Black
  - ▶ Weight: 261g
-

# universal / **Attack-U (FM)**

ARDHF2111



Our Attack-U brake is now also available as a flatmount version to fit modern road frames.

## **LEVER:**

---

- ▶ 2 Finger Alloy Stamping Lever Blade
  - ▶ Forged Lever body
  - ▶ Tooled Reach Adjust
  - ▶ Finish: Anodise Black
- 



## **CALIPER:**

---

- ▶ 2-Piston Forged Alloy
  - ▶ Semi-Metallic Brake Pad  
(Compatible with Shimano K type)
  - ▶ Finish: Anodise Black
  - ▶ Weight: 265g
-

# Race / Triva



Aero dynamic, comfort levers. Allows easy Di2 upgrade by adding switch port accessory.

## LEVER:

---

- ▶ Forged Lever Blade(Option: Carbon)
  - ▶ Forged Lever Body
  - ▶ Flexible Mounting ID (19-20,5mm)
  - ▶ Di2 (SW-R9150) switch port(option)
  - ▶ Tooled Reach Adjust
  - ▶ Finish: Anodise Black
- 

## CALIPER:

---

- ▶ 2-Piston Forged Alloy
  - ▶ Flat Mount
  - ▶ Organic Brake Pad or Heat Dissipation Pad (Compatible with Shimano K type)
  - ▶ Finish: Anodise Black
  - ▶ Weight: 289g(Carbon Lever 279g)
-

# MCX-2

ARDMFT  
ARDMPT

Dual-piston design offers precise power and modulation. Available for post mount and flat mount bikes, they are highly adjustable for easy setup.

MODELS	MCX-2 (FM)	MCX-2 (PM)
MOUNT TYPE	Flat Mount	Post Mount
CALIPER	Melt Forged	Melt Forged
PISTON	2	2
COLOR	Black	Black
CALIPER FIXING BOLT	T25	T25
PAD	Heat Dissipation Organic	Heat Dissipation Organic
AVERAGE WEIGHT	160	170
<b>Options</b>		
CABLE	JAGWIRE PCK200-PCK209	JAGWIRE PCK400-PCK409



## MCX-2 (FM)

- ▶ Melt-Forged
- ▶ Flat Mount
- ▶ Dual Piston
- ▶ 2-Piece Actuator Arm
- ▶ Spring Loading Adjustment
- ▶ Pad Adjustment
- ▶ Heat Dissipation Brake Pad (Compatible with Shimano K type)
- ▶ Includes Inline Adjuster
- ▶ Weight: 160 g



## MCX-2 (PM)

- ▶ Melt-Forged
- ▶ Post Mount
- ▶ Dual Piston
- ▶ 2-Piece Actuator Arm
- ▶ Spring Loading Adjustment
- ▶ Pad Adjustment
- ▶ Heat Dissipation Brake Pad (Compatible with ShimanoG type)
- ▶ Includes Inline Adjuster
- ▶ Weight: 170 g



# Accessories

# Brake Pads

## Heat Dissipation series

- ▶ Organic brake pad
- ▶ Cooling efficient
- ▶ Rock protective
- ▶ Reusable cover
- ▶ Excellent performance in dry conditions
- ▶ Low noise



### HC04S

#### Specification:

- ▶ Post Mount 4 piston (Compatible with Shimano H type)
- ▶ Fit for Shimano system: M9210/M820/M8120/M8020/M7120/M640/MT520/MT420



### HA02S

#### Specification:

- ▶ Post Mount (Compatible with Shimano J type)
- ▶ Fit for Shimano system: M9020/M9000/M985/M8000



### HB02S

#### Specification:

- ▶ Flat Mount (Compatible with Shimano L type)
- ▶ Fit for Shimano system: BR-R9170/BR-RS805/BR-RS505/BR-RS405/BR-RS3305

## Easy Grab series

- ▶ Semi-Metallic brake pad
- ▶ Easy maintenance
- ▶ Better abrasion durability
- ▶ Great choice for normal climate
- ▶ Low noise



### PA01S

#### Specification:

- ▶ Post Mount (Compatible with Shimano G/J type)
- ▶ Fit for Shimano system: M9020/M9000/M985/M8000



### PB01S

#### Specification:

- ▶ Flat Mount (Compatible with Shimano K/L type)
- ▶ Fit for Shimano system: BR-R9170/BR-RS805/BR-RS505/BR-RS405/BR-RS3305

## Pro Disc Brake Rotors

**RS05A**



Hub/Brake Compatibility	Rotor Size	Weight
6-Bolt Disc	140mm	109 g
6-Bolt Disc	160mm	125 g
6-Bolt Disc	180mm	151 g
6-Bolt Disc	203mm	175 g

**RS05B**



Hub/Brake Compatibility	Rotor Size	Weight
Centerlock Disc	140mm	122 g
Centerlock Disc	160mm	137 g
Centerlock Disc	180mm	163 g
Centerlock Disc	203mm	187 g

## Sport Disc Brake Rotors

**RS04A**



Hub/Brake Compatibility	Rotor Size	Weight
6-Bolt Disc	140mm	109 g
6-Bolt Disc	160mm	127 g
6-Bolt Disc	180mm	151 g
6-Bolt Disc	203mm	189 g

**RS04B**



Hub/Brake Compatibility	Rotor Size	Weight
Centerlock Disc	140mm	136 g
Centerlock Disc	160mm	153 g
Centerlock Disc	180mm	177 g
Centerlock Disc	203mm	215 g

## Brake Rotor Accessories

**CCR081AB**



- Specification:
- ▶ Color: Black
  - ▶ Centerlock Rotor Lockring Inner Type
  - ▶ Compatibility: 9mm - 12mm Axles
  - ▶ Material: Alloy

**CCR082AB**



- Specification:
- ▶ Color: Black
  - ▶ Centerlock Rotor Lockring Outer Type
  - ▶ Compatibility: 15mm - 20mm Axles
  - ▶ Material: Alloy

# Adapters



IS-3

IS-4

IS-6

IS-7

IS-8

## IS - PM

Rotor Size	Fork Frame	F	R
	140		IS-8
160		IS-6	IS-7
180		IS-7	IS-4
203		IS-4	IS-3



PM-1

PM-3

PM-4

## PM - PM

Fork Frame \ Rotor Size		Rotor Size			
		ø140	ø160	ø180	ø203
4" 140	Front Fork	DM	PM-1	-	-
	Rear Fork	DM	PM-1	-	-
6" 160	Front Fork	-	DM	PM-1	PM-3
	Rear Fork	-	DM	PM-1	PM-3
8" 180	Front Fork	-		DM	PM-4 PM-4-1
	Rear Fork	-		DM	PM-4 PM-4-1

## FM - FM



FF-1

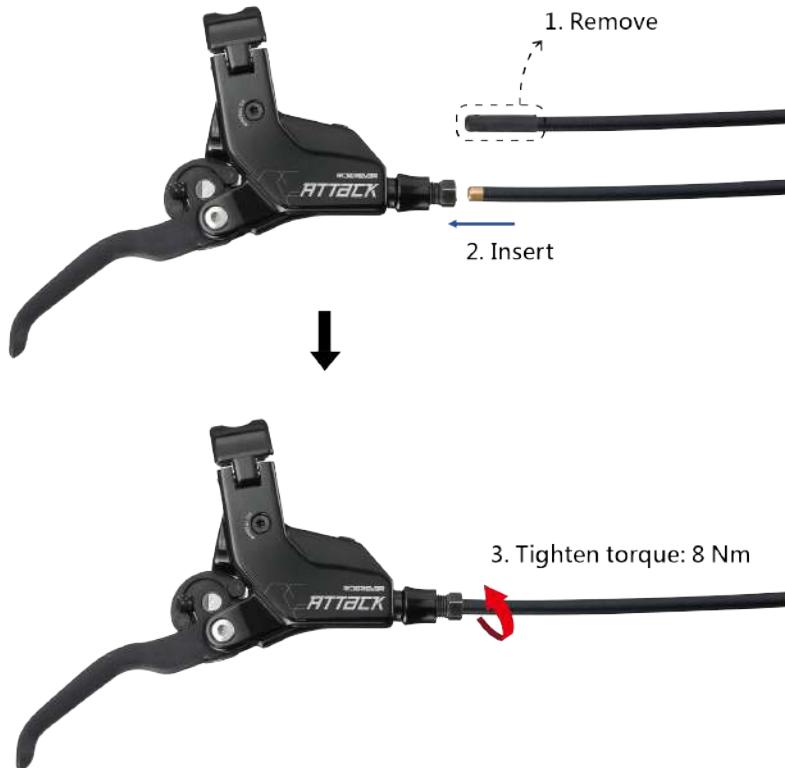
FF-2

Fork Frame \ Rotor Size		Rotor Size	
		ø140	ø160
4" 140	Front Fork	FF-1	FF-1
	Rear Fork	DM	FF-2

## FM Rear Adapter (FF-2) Mounting Screws Selection Chart

Frame thickness	15	20	25	30
Screw B/L (mm)	20.8	26.8	31.8	36.8
Part No.	AM-2005	AM-2002	AM-2003	AM-2004

# Internal Wiring & Accessories for cable cutting

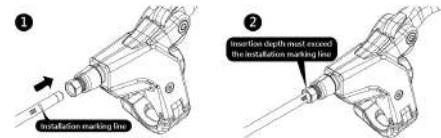


## Accessories for cable cutting

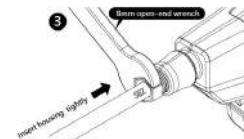
### SEZ-plug

Single use easy plug

- ▶ Apply on Lever or inline Caliper.
- ▶ Small plug, easy internal wiring
- ▶ 3 Step easy assembly.



- Insert oil housing to the brake lever. Make sure that the oil housing is pushed to the end firmly. (Insertion safety depth must exceed the installation marking line on housing, as shown in Fig. 1 & 2)



#CM-2006-M

Compression nut



+

#CC777

Olive bushing



+

#CF-6001

Insert pin w/o-ring



+





## Manufacturing Excellence

Riderever as an ISO 9001/TS-16949 company we have an unyielding commitment to quality.

Fully committed to process improvement, our experienced engineering staff always looking for ways to enhance quality, reduce errors and increase customer satisfaction. By applying Toyota Production System (TPS), everyone in the company continued to improve the everyday work. Our Balanced blend of automation and manual processes helps us manage flow and volume, resulting in unsurpassed quality and efficiency.

## Environment & Community

Recognizing our vital role as responsible global citizens, we strive to produce products that meet the exacting requirements of government agencies for performance, safety and environmental impact. Our primary control system products are CPSIA, Proposition 65 and CEN certified.

## Warranty Policy

### EXTENT OF LIMITED WARRANTY

Riderever warrants its products to be free from defects in materials or workmanship for a period of two years after original purchase. This warranty only applies to the original owner and is not transferable. Claims under this warranty must be made through the retailer where the bicycles or RIDEREVER product was purchased. Original proof of purchase is required. Complete product warranty information is available by product manual. Or a copy may be requested via e-mail.

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