MT7 PRO

Der klar definierte Druckpunkt und maximale Power machen sie zur ersten Wahl von Gravity- und High-Speed-Piloten. Der 1-Finger HC Bremshebel moduliert die enorme Bremspower ganz nach Wunsch.
The clearly defined bite point and maximum power make it the first choice for gravity and high-speed pilots. The 1-finger HC lever blade modulates the enormous braking power as desired.

Gewicht Weight	255 g
Bremsgriff Master	Carbotecture SL®
Bremshebel Lever blade	1-Finger HC, Hollow Aluminium
Hebelweitenverstellung Reach adjust	werkzeuglos toolless
Kolben Pistons	4
UVP RRP	219,90 €*
Artikel-Nr. Order No.	2 702 431

E-BIKE READY

AWARD-WINNING BRAKING PERFORMANCE
ADAPTABLE ERGONOMICS
WEIGHT RATIO PERFORMANCE

MT5

Volle Gravity-Bremspower der 4 Kolben als erschwinglicher Einstieg. Alle Gene der MT7 stecken in unserem Modell MT5 für den Downhill- und Enduro-Einsatz. Zuverlässig und stark – auch für E-Bikes.
Full gravity braking power of the 4 pistons as an affordable entry level. Our MT5 downhill and enduro model has all the genes of the MT7. Reliable and strong – also for e-bikes.

Gewicht Weight	255 g*
Bremsgriff Master	Carbotecture®
Bremshebel Lever blade	2-Finger, Aluminium
Hebelweitenverstellung Reach adjust	Torx T25 T25 tool
Kolben Pistons	4
UVP RRP	109,90 €*
Artikel-Nr. Order No.	2 700 477

E-BIKE READY

GENES OF THE MT7
ENTRY-LEVEL 4 PISTONS BRAKING POWER
HIGH-QUALITY MATERIALS

Alle Preise inkl. MwSt. All prices includiung VAT.
* 800 mm Leitungslänge ohne Bremsscheibe/Adapter 800 mm brake tubing length without rotor/adapter

DISC BRAKES
MT TECHNOLOGY

E-BIKE READY
E-BIKE
E-BIKE READY

1 EASY BLEED TECHNOLOGY
Schnelles und einfaches Entlüften
Quick and easy bleeding

2 TOOLLESS REACH ADJUSTMENT
Werkzeuglose Hebelweitenverstellung
Toolless reach adjust

3 BANJO FITTING
Drehbarer Leitungsanschluss
Rotatable tubing routing

4 MAGNETIXCHANGE
Einfacher Belagswechsel
Easy brake pad replacement

5 TRIPLE ARCH DESIGN
Optimale Steifigkeit des Bremssattels
Ultimate caliper rigidity

DESIGNED AND ENGINEERED IN GERMANY

5 YEARS LEAK PROOF GUARANTEE

FILLED WITH ROYAL BLOOD

DISC BRAKES
E-BIKE OPTIMIZED TECHNOLOGY

E-BIKE OPTIMIZED
STOP.
E-BIKE OPTIMIZED

MT eSTOP BREMSEN

Die Komponenten unseres MT eSTOP Bremssystems sind perfekt aufeinander abgestimmt. Dadurch bieten sie maximale Performance, die für den Einsatz am E-Bike aufgrund höherer Massen und Geschwindigkeiten extrem wichtig ist.

Das System besteht aus 3 Komponenten – für beste Performance und Sicherheit!

MT eSTOP BRAKES

Because the components used to make the MT eSTOP brake system are pefectly matched to each other they can offer the maximum performance needed for an e-bike due to the higher mass and speeds.

The system consists of 3 components – for best performance and security!

1 MT eSTOP BRAKES
Besitzen alle Eigenschaften unserer bewährten MT Serie
Have all the features of our proven MT series
Als 2- oder 4-Kolben Variante verfügbar
Available as 2- or 4-pistons version

2 MDR-C AND MDR-P ROTORS
Bessere Wärmeableitung und längere Standfestigkeit
Better heat resistance and greater stability
MDR-P bis 220 mm verfügbar
MDR–P available up to 220 mm

3 SPORT BRAKE PADS
Neue Belagsmischung mit verkürzter Einbremsdauer
New brake pad compound with shorter bed-in time
Längere Haltbarkeit
Longer durability

3 PARTS — ONE PERFECT SYSTEM

MT5 eSTOP

Das Topmodell von MAGURA für den anspruchsvollen E-Bike Einsatz. Mit kraftvollen 4-Kolben Bremszangen bietet die MT5 eSTOP auch an schweren E-Bikes sichere Performance bei hohen Geschwindigkeiten.
This is MAGURA's top model for more demanding e-bike use. With its powerful 4-pistons calipers, the MT5 eSTOP offers safe performance at high speeds, even on heavy e-bikes.

Gewicht Weight	255 g
Bremsgriff Master	Carbotecture®
Bremshebel Lever blade	2-Finger, Aluminium
Hebelweitenverstellung Reach adjust	Torx T25 T25 tool
Kolben Pistons	4
UVP RRP	114,90 €
Artikel-Nr. Order No.	2 701 999
Empfohlene Bremsscheibe Recommended rotor	MDR-P

FLAGSHIP FOR E-BIKES
HIGH STABILITY & POWER
LONGER DURABILITY

MT4 eSTOP

Optimiert für die Anforderungen moderner E-Bikes. Sichere Power für Touren im Gelände oder in der Stadt. Dank optimierter Komponenten besonders sorglos.
Optimized for the requirements of modern e-bikes. Controlled power for off-road and city tours. Particularly reliable thanks to optimized components.

Gewicht Weight	230 g
Bremsgriff Master	Carbotecture®
Bremshebel Lever blade	2-Finger, Aluminium
Hebelweitenverstellung Reach adjust	Torx T25 T25 tool
Kolben Pistons	2
UVP RRP	94,90 €
Artikel-Nr. Order No.	2 702 000
Empfohlene Bremsscheibe Recommended rotor	MDR-C

PERFECT E-BIKE ALLROUNDER
LONGER DURABILITY
HIGH QUALITY MATERIALS

Alle Preise inkl. MwSt. All prices includiung VAT.
* 800 mm Leitungslänge ohne Bremsscheibe/Adapter 800 mm brake tubing length without rotor/adapter

DISC BRAKES
E-BIKE OPTIMIZED KIT

MT eSTOP OPTIMIZED KIT FÜR E-MTB **MT eSTOP OPTIMIZED KIT FOR E-MTB**	**Artikelnummer** **Order Number**	**UVP** **RRP**
MT eSTOP Optimized Kit 180/P - 8.S: Bremsscheibe MDR-P, Ø 180 mm, 6-Loch und Bremsbelag 8.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 180/P - 8.S: Rotor MDR-P, Ø 180 mm, 6 hole and brake pads 8.S, SPORT (PU = 1 set)	2 702 440	69,50 €
MT eSTOP Optimized Kit 203/P – 8.S: Bremsscheibe MDR-P, Ø 203 mm, 6-Loch und Bremsbelag 8.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 203/P – 8.S: Rotor MDR-P, Ø 203 mm, 6 hole and brake pads 8.S, SPORT (PU = 1 set)	2 702 028	69,50 €
MT eSTOP Optimized Kit 220/P – 8.S: Bremsscheibe MDR-P, Ø 220 mm, 6-Loch und Bremsbelag 8.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 220/P – 8.S: Rotor MDR-P, Ø 220 mm, 6 hole and brake pads 8.S, SPORT (PU = 1 set)	2 702 029	69,50 €
MT eSTOP Optimized Kit 180/P - 7.S: Bremsscheibe MDR-P, Ø 180 mm, 6-Loch und Bremsbelag 7.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 180/P - 7.S: Rotor MDR-P, Ø 180 mm, 6 hole and brake pads 7.S, SPORT (PU = 1 set)	2 702 441	66,50 €
MT eSTOP Optimized Kit 203/P – 7.S: Bremsscheibe MDR-P, Ø 203 mm, 6-Loch und Bremsbelag 7.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 203/P – 7.S: Rotor MDR-P, Ø 203 mm, 6 hole and brake pads 7.S, SPORT (PU = 1 set)	2 702 030	66,50 €
MT eSTOP Optimized Kit 220/P – 7.S: Bremsscheibe MDR-P, Ø 220 mm, 6-Loch und Bremsbelag 7.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 220/P – 7.S: Rotor MDR-P, Ø 220 mm, 6 hole and brake pads 7.S, SPORT (PU = 1 set)	2 702 031	66,50 €

MT eSTOP OPTIMIZED KIT FÜR E-CITY / E-TREKKING **MT eSTOP OPTIMIZED KIT FOR E-CITY / E-TREKKING**	**Artikelnummer** **Order Number**	**UVP** **RRP**
MT eSTOP Optimized Kit 160/C - 8.S: Bremsscheibe MDR-C, Ø 160 mm, 6-Loch und Bremsbelag 8.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 160/C - 8.S: Rotor MDR-C, Ø 160 mm, 6 hole and brake pads 8.S, SPORT (PU = 1 set)	2 702 445	45,50 €
MT eSTOP Optimized Kit 180/C – 8.S: Bremsscheibe MDR-C, Ø 180 mm, 6-Loch und Bremsbelag 8.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 180/C – 8.S: Rotor MDR-C, Ø 180 mm, 6 hole and brake pads 8.S, SPORT (PU = 1 set)	2 70 2018	45,50 €
MT eSTOP Optimized Kit 203/C – 8.S: Bremsscheibe MDR-C, Ø 203 mm, 6-Loch und Bremsbelag 8.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 203/C – 8.S: Rotor MDR-C, Ø 203 mm, 6 hole and brake pads 8.S, SPORT (PU = 1 set)	2 702 025	45,50 €
MT eSTOP Optimized Kit 160/C - 7.S: Bremsscheibe MDR-C, Ø 160 mm, 6-Loch und Bremsbelag 7.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 160/C - 7.S: Rotor MDR-C, Ø 160 mm, 6 hole and brake pads 7.S, SPORT (PU = 1 set)	2 702 446	44,00 €
MT eSTOP Optimized Kit 180/C – 7.S: Bremsscheibe MDR-C, Ø 180 mm, 6-Loch und Bremsbelag 7.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 180/C – 7.S: Rotor MDR-C, Ø 180 mm, 6 hole and brake pads 7.S, SPORT (PU = 1 set)	2 702 026	44,00 €
MT eSTOP Optimized Kit 203/C – 7.S: Bremsscheibe MDR-C, Ø 203 mm, 6-Loch und Bremsbelag 7.S, SPORT (VE = 1 Set) MT eSTOP Optimized Kit 203/C – 7.S: Rotor MDR-C, Ø 203 mm, 6 hole and brake pads 7.S, SPORT (PU = 1 set)	2 702 027	44,00 €

Alle Preise inkl. MwSt. All prices includiung VAT.

Photo: Philip Ruoff