

PEDAL 2019 - 2020



XPRO

WE'VE TAKEN THE BEST OF XPRESSO AND MADE IT EVEN BETTER. A LARGER PLATFORM, IMPROVED AERODYNAMICS AND AN ALL CARBON PEDAL SURFACE.

XPRESSO

XPRESSO IS THE FOUNDATION OF OUR ROAD COLLECTION. WITH AN

XPRO 15 T2GR001 88 grams HOLLOW TITANIUM AXLE CERAMIC SPEED BEARING CARBON BODY ADJUSTABLE TENSION

iclic cleats \$600



XPRO 12 T2GR002 ITANIUM AXLE 94 grams CARBON BODY DJUSTABLE TENSION \$400



XPRO 10 T2GR003 113 grams HOLLOW STEEL AXLE CARBON BODY JUSTABLE TENSION



XPRESSO 7 T2GR012 99 grams HOLLOW STEEL AXLE COMPOSITE BODY/SS PLATE ADJUSTABLE TENSION ICLIC CLEATS

\$165



XPRESSO 4 T2GR008 STEEL AXLE 115 grams OMPOSITE BODY/SS PLATE DJUSTABLE TENSION CLIC CLEATS

\$125



XPRESSO 2 T2GR009 115 grams STEEL AXLE COMPOSITE BODY ADJUSTABLE TENSION ICLIC CLEATS

\$90

MX / DH

WIDER ARCHES ALLOW THE CLEAT TO FLOAT LATERALLY ON THE PEDAL GIVING THE RIDER A LARGER



XC 12 T2IV001 140 grams ITANIUM AXLE CARBON BODY PROGRESSIVE TENSION ADJUSTMENT ATAC 13 CLEATS



T2IV002 152 grams HOLLOW STEEL AXLE CARBON BODY PROGRESSIVE TENSION ADJUSTMENT ATAC 13 CLEATS



XC 6 T2IV003 170 grams STEEL AXLE ARBON BODY PROGRESSIVE TENSION ADJUSTMENT ATAC 13 CLEATS



T2GV020 OVERSIZE HOLLOW STEEL AXLE 190 grams COMPOSITE BODY ATAC CLEATS



MX 4 T2GV012 HOLLOW STEEL AXLE 192 grams COMPOSITE BODY ATAC EASY CLEATS



MX 2 T2GV013 STEEL AXLE 197 grams COMPOSITE BODY ATAC EASY CLEATS

CYCLO / GRAVEL

WHAT THE GRAVEL MARKET HAS BEEN ASKING FOR: ROAD PEDAL PERFORMANCE, WITH MOUNTAIN PEDAL FUNCTIONALITY.



CYCLO 10 T2GC001 128 grams HOLLOW STEEL AXLE ARBON BODY PROGRESSIVE TENSION ADJUSTMENT ATAC 13 CLEATS

\$165



CYCLO 6 T2GC002 134 grams STEEL AXLE OMPOSITE BODY PROGRESSIVE TENSION ADJUSTMENT ATAC 13 CLEATS \$135



CYCLO 2 T2GC003 147 grams STEEL AXLE OMPOSITE BODY ATAC 13 CLEATS

\$90

SPECIALE

OUR NEWEST MOUNTAIN PEDAL, THE SPECIALE COLLECTION, IS THAT FUNCTIONS AS A FLAT OR CLIPLESS PEDAL, THE SPECIALE PEDALS HAVE THE SUPPORT NEEDED WHEN THE TRAIL DEMANDS IT.



T2GV015 (RED) 202 grams OVERSIZED HOLLOW STEEL AXLE ALUMINUM BODY PROGRESSIVE TENSION ADJUSTMENT ATAC 13 CLEATS



SPECIALE 12 T2GV016 (BLUE) - T2GV006 (DARK GRAY) 202 grams OVERSIZED HOLLOW STEEL AXLE

ALUMINUM BODY \$375 PROGRESSIVE TENSI PROGRESSIVE TENSION ADJUSTMENT



SPECIALE 8 T2GV018 (ORANGE) - T2GV028 (BLACK)

190 grams HOLLOW STEEL AXLE

ALUMINUM BODY PROGRESSIVE TENSION ADJUSTMENT ATAC 13 CLEATS









XC 4 178 grams STEEL AXLE COMPOSITE BODY PROGRESSIVE TENSION ADJUSTMENT ATAC 13 CLEATS



COMPOSITE BODY

ATAC EASY CLEATS





ROAD PEDAL TECHNOLOGIES

ICLIC

PRE-OPENED CLEAT ENGAGEMENT EASY STEP-IN, STEP-OUT

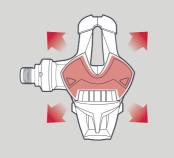
LARGE PEDAL PLATFORM

THE XPRO AND XPRESSO HAVE SURFACE AREAS OF 725mm² AND 700mm², RESPECTIVELY, WHICH REDUCE HOT SPOTS AND MAKE POWER TRANSFER MORE EFFICIENT

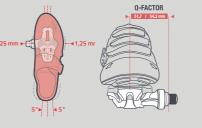
LOW STACK HEIGHT

Q-FACTOR CAN BE INCREASED BY SWAPPING CLEATS BETWEEN SHOES









CLEATS





T2GB002

STANDARD ATAC CLEAT

13° OR 17° RELEASE

ATAC CLEAT





T2GB005

ATAC EASY CLEAT

10° RELEASE



RXS CLEAT T2GB004 RXS CLEAT 99 grams

LOW PROFILE AND LIGHTWEIGHT

FLOAT AND Q-FACTOR

5° OF ANGULAR FLOAT AND 1.25 MM OF LATERAL FLOAT A 0° FIXED CLEAT IS ALSO AVAILABLE

MOUNTAIN PEDAL TECHNOLOGIES

EASY CLEAT ENGAGEMENT

WIDE ANGLE OF STEP-IN, POSITVE ENGAGEMENT

SELF-CLEANING

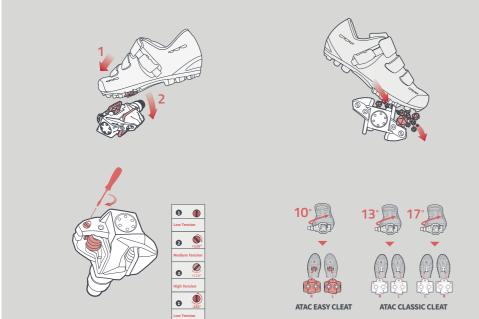
DESIGN CLEARS MUD AND DEBRIS AT STEP-IN

ADJUSTABLE TENSION

PROGRESSIVE TENSION ADJUSTMENT ON XC AND SPECIALE MODELS

RELEASE ANGLES

ATAC EASY CLEATS FEATURE A 10° RELEASE ANGLE. CLASSIC ATAC CLEATS HAVE A 13° OR 17° RELEASE ANGLE BY SWAPPING CLEATS BETWEEN SHOES



USA

OFFICE:

30161 AVENIDA DE LAS BANDERAS RANCHO SANTA MARGARITA, CA 92688

WARRANTY / WAREHOUSE:

267 NORTH DEPOT DRIVE

OGDEN, UT 84404

P: 435-252-3330 / F: 435-252-3301

CANADA

OFFICE:

3700 ST-PATRICK, SUITE 326 MONTREAL, QUEBEC H4E 1A2

WARRANTY / WAREHOUSE:

800 GEORGES-CROS GRANBY, QUEBEC J2J 1N2

P: 514-933-9971 / F: 514-934-3244

ATAC EASY

45 grams

| ROAD | | | | | | | |
|---------------|-----------------------------|--------------------|--------------|-------------|-----------------------|--------------------|-----------|
| T2GR001 | XPRO 15 | BLACK/WHITE | ICLIC | 3 POSITIONS | TITANIUM HOLLOW | CARBON | 88 GRAMS |
| T2GR002 | XPRO 12 | BLACK/RED | ICLIC | 3 POSITIONS | TITANIUM | CARBON | 94 GRAMS |
| T2GR003 | XPRO 10 | BLACK | ICLIC | 3 POSITIONS | STEEL HOLLOW | CARBON | 113 GRAMS |
| T2GR012 | XPRESSO 7 | BLACK | ICLIC | 3 POSITIONS | STEEL HOLLOW | CARBON/SS PLATE | 99 GRAMS |
| T2GR008 | XPRESSO 4 | DARK GRAY/GRAY | ICLIC | 3 POSITIONS | STEEL | COMPOSITE/SS PLATE | 115 GRAMS |
| T2GR009 | XPRESSO 2 | DARK GRAY/BLACK | ICLIC | 3 POSITIONS | STEEL | COMPOSITE | 115 GRAMS |
| MIXED TERRAIN | | | | | | | |
| T2GCOO1 | CYCLO 10 | DARK GREY | ATAC 13 | PROGRESSIVE | STEEL HOLLOW | CARBON | 128 GRAMS |
| T2GC002 | CYCLO 6 | BLACK | ATAC 13 | PROGRESSIVE | STEEL | COMPOSITE | 134 GRAMS |
| T2GCOO3 | CYCLO 2 | BLACK | ATAC 13 | NONE | STEEL | COMPOSITE | 147 GRAMS |
| CITY | | | | | | | |
| T2GR010 | LINK | BLACK | ATAC EASY 10 | NONE | STEEL | COMPOSITE | 194 GRAMS |
| XC | | | | | | | |
| T2IV001 | XC 12 | BLACK/WHITE | ATAC 13/17 | PROGRESSIVE | TITANIUM | CARBON | 140 GRAMS |
| T2IV002 | XC 8 | BLACK/RED | ATAC 13/17 | PROGRESSIVE | STEEL HOLLOW | CARBON | 152 GRAMS |
| T2IV003 | XC 6 | BLACK/GREY | ATAC 13/17 | PROGRESSIVE | STEEL | CARBON | 170 GRAMS |
| T2IV004 | XC 4 | BLACK/GREY | ATAC 13/17 | PROGRESSIVE | STEEL | COMPOSITE | 178 GRAMS |
| T2GV005 | XC 2 | GRAY | ATAC EASY 10 | NONE | STEEL | COMPOSITE | 151 GRAMS |
| TRAIL | | | | | | | |
| T2GV020 | MX 6 | BLACK | ATAC 13/17 | NONE | OVERSIZE STEEL HOLLOW | COMPOSITE | 190 GRAMS |
| T2GV012 | MX 4 | BLACK | ATAC 13/17 | NONE | STEEL HOLLOW | COMPOSITE | 192 GRAMS |
| T2GV013 | MX 2 | GRAY | ATAC EASY 10 | NONE | STEEL | COMPOSITE | 197 GRAMS |
| ENDURO/DH | | | | | | | |
| T2GV006 | SPECIALE 12 | DARK GRAY | ATAC 13/17 | PROGRESSIVE | OVERSIZE STEEL HOLLOW | ALUMINUM | 202 GRAMS |
| T2GV015 | SPECIALE 12 | RED | ATAC 13/17 | PROGRESSIVE | OVERSIZE STEEL HOLLOW | ALUMINUM | 202 GRAMS |
| T2GV016 | SPECIALE 12 | BLUE | ATAC 13/17 | PROGRESSIVE | OVERSIZE STEEL HOLLOW | ALUMINUM | 202 GRAMS |
| T2GV018 | SPECIALE 8 | ORANGE | ATAC 13/17 | PROGRESSIVE | STEEL HOLLOW | ALUMINUM | 190 GRAMS |
| T2GV028 | SPECIALE 8 | BLACK | ATAC 13/17 | PROGRESSIVE | STEEL HOLLOW | ALUMINUM | 190 GRAMS |
| T2GV014 | DH 4 | BLACK | ATAC 13/17 | NONE | OVERSIZE STEEL HOLLOW | ALUMINUM | 238 GRAMS |
| CLEATS | | | | | | | |
| T2GB012 | ICLIC - XPRESSO CLEAT | STANDARD FLOAT | | | | | 85 GRAMS |
| T2GB013 | ICLIC - XPRESSO CLEAT FIXED | NO FLOAT | | | | | 85 GRAMS |
| T2GB004 | RXS CLEAT | STANDARD FLOAT | | | | | 99 GRAMS |
| T2GB002 | ATAC 13/17* CLEATS | 13* OR 17* RELEASE | | | | | 45 GRAMS |
| T2GB005 | ATAC EASY 10* CLEATS | 10* RELEASE | | | | | 45 GRAMS |
| PARTS | | | | | | | |
| T2GB006 | XPRESSO PLATFORM | | | | | | |
| T2HB001 | XPRO PLATFORM | | | | | | |
| T2HB002 | XPRO BOTTOM COVER | | | | | | |
| T2HB003 | XPRO/XPRESSO 2X BLADE | | | | | | |



PEDAL 2019 - 2020