



BUFFALO ONE + PRO | **FEATURE DETAILS**

BIKE SIZES + RIDER FIT

Standard size fits all riders who previously rode Buffalo Bicycles. Great for shorter riders.

Large size offers more comfort and control for taller riders.

Sizing

Dimensions

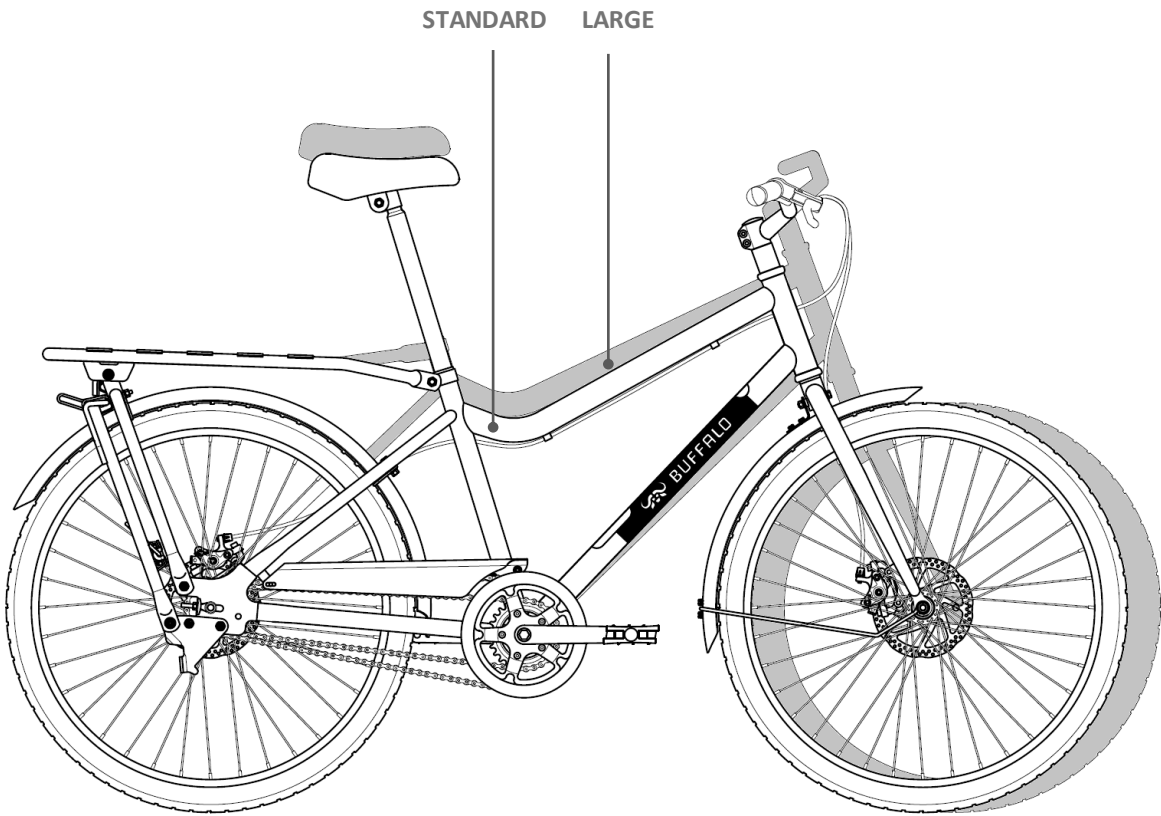
Drivetrain

Brakes

Tires

Wheels

Carrier and Stand



For program and partnership orders serving children, we recommend the standard-size bicycle.

Rider height		STANDARD	LARGE
195 cm	/ 6'5"		
190 cm	/ 6'3"		
185 cm	/ 6'1"		
180 cm	/ 5'11"		
175 cm	/ 5'9"		
170 cm	/ 5'7"		
165 cm	/ 5'5"		
160 cm	/ 5'3"		
155 cm	/ 5'1"		
150 cm	/ 4'11"		
145 cm	/ 4'9"		
140 cm	/ 4'7"		
135 cm	/ 4'5"		

DETAILED DIMENSIONS

Sizing

Dimensions

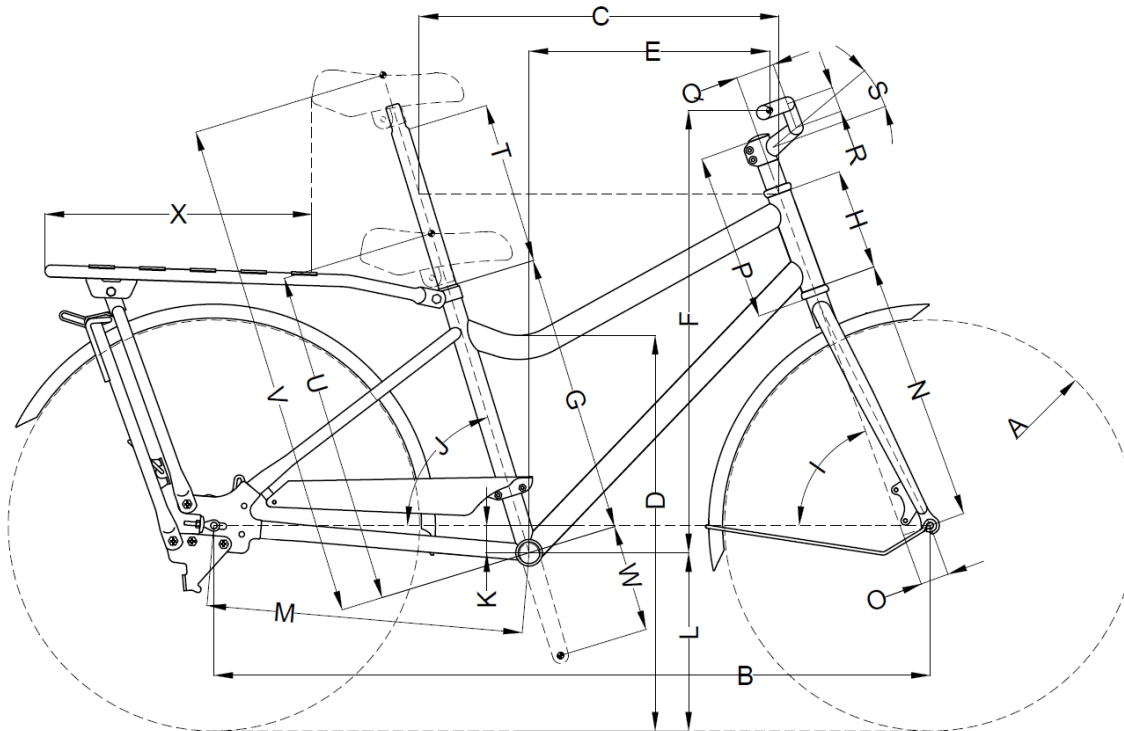
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		STANDARD size	LARGE size
A	Wheel Size	26"	
	Tire Size	1.95"	
B	Wheelbase	1132 mm	1185 mm
C	Effective Top Tube Length	570 mm	619 mm
D	Stand Over Height	626 mm	666 mm
E	Reach (@ Handlebar)	380 mm	426 mm
F	Stack Height (@ Handlebar)	700 mm	745 mm
G	Seat Tube Length	440 mm	490 mm
H	Head Tube Length	160 mm	200 mm
I	Head Tube Angle	70°	
J	Seat Tube Angle	73°	
K	Bottom Bracket Drop	43 mm	
L	Bottom Bracket Height	282 mm	
	Bottom Bracket shell width	68 mm	
	Bottom Bracket Type	Threaded (BSA)	
M	Chainstay Length	500 mm	
	Rear Dropout OLD	135 +2/-0	
N	Fork Length Axle to Crown	415 mm	
O	Fork Offset	45 mm	
	Headseat Type	Threadless	
	Fork steerer diameter	28.6 mm	
P	Fork Steerer length	260 mm	
	Crown race dia.	30 mm	
	Front Dropout OLD	100 +2/-0	
	Bar Width	600 mm	640 mm
Q	Stem Length	65 mm	80 mm
R	Bar Rise	40 mm	
S	Stem Rise Angle	20°	
	Seat Post Length	400 mm	
	Seat Post Dia	28.6 mm	
T	Seat post range (/mm)	262 mm	
U	Bottom bracket to seat - min.	528 mm	578 mm
V	Bottom bracket to seat - max.	790 mm	840 mm
W	Crank Length	170 mm	
X	Effective carrier length	420 mm	
	Carrier width	200 mm	
	Stand foot width	260 mm	

EASY TO USE, LOW-MAINTAINANCE GEARS

No cables. No adjustments. Hands-free, wide range, heavy-duty 2-speed drivetrain (available on **PRO**).

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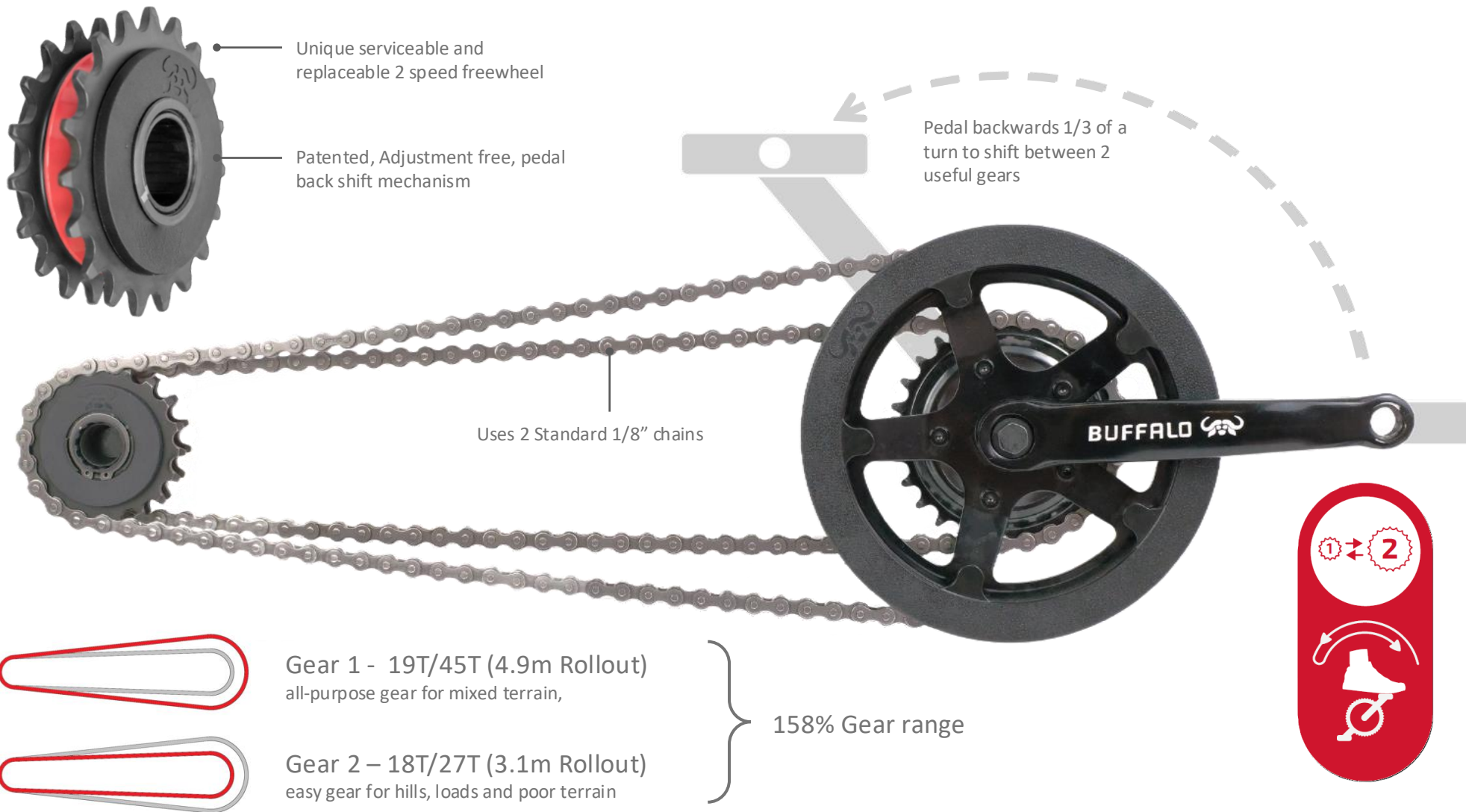
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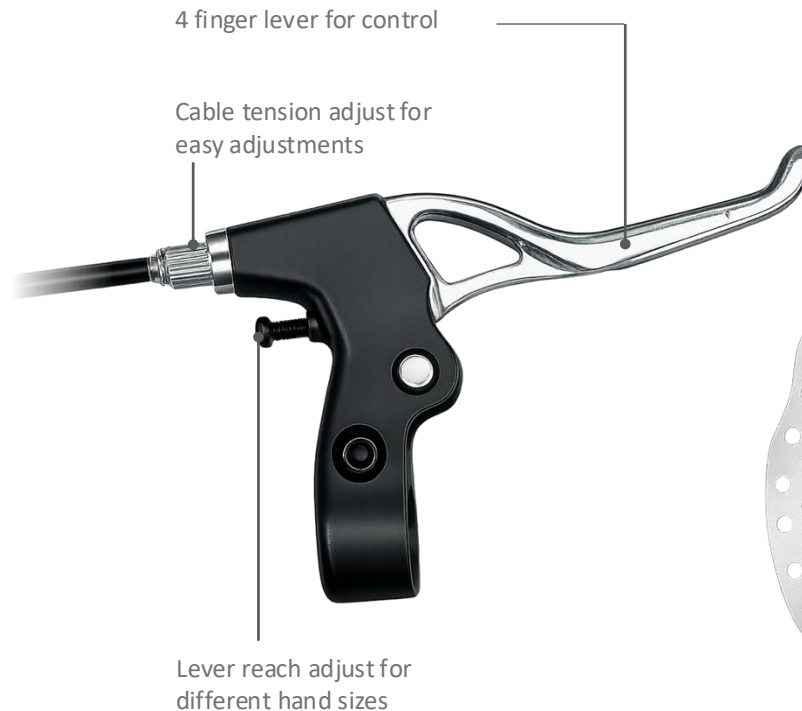
Carrier and Stand



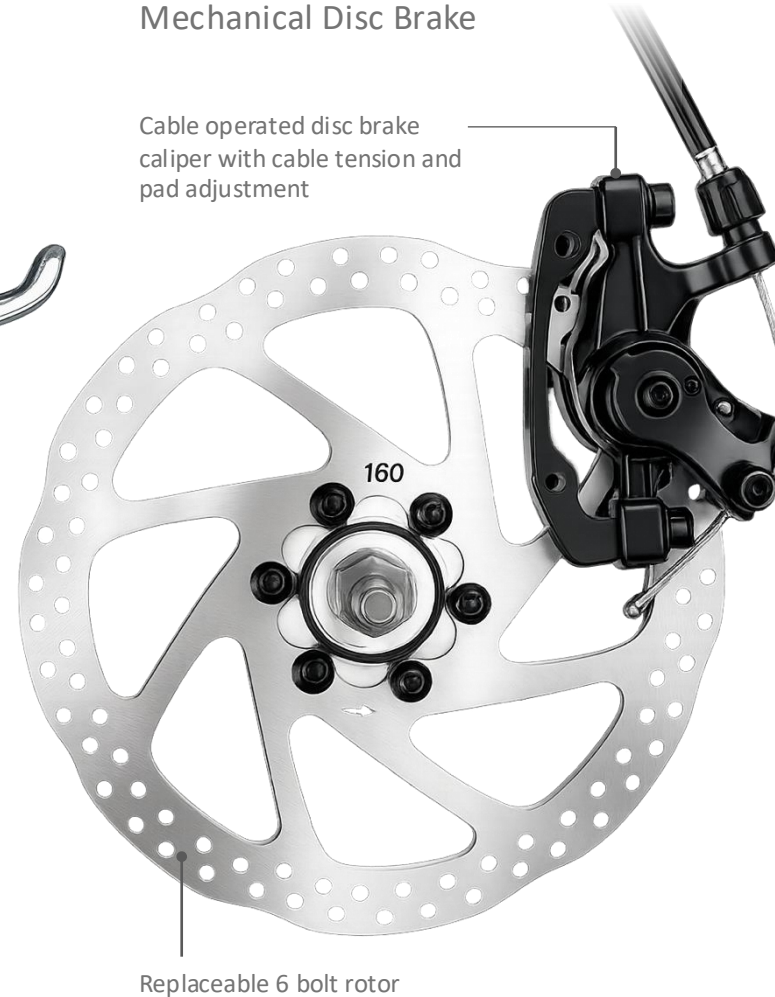
DISC BRAKES FOR ALL RIDING CONDITIONS

More power and control for hills, loads, and wet conditions. Longer wheel life compared to caliper brakes.

Long-Pull Brake Lever

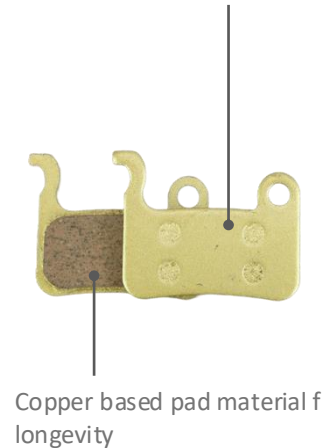


Mechanical Disc Brake



Long Life Brake Pads

Replaceable disc brake pads.
No special tools required



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MULTI-TERRAIN TIRES

Ultra heavy-duty, puncture-resistant, long-life tires.



Smooth Center rib for efficient and smooth riding on all terrains

2-layer 20tpi puncture resistant nylon casing

Tall side tread for grip and cornering on loose terrain

Reinforced tread with increased rubber toughness for wear resistance

2-layer 30tpi nylon tire casing

Steel tire bead



LONG-LIFE STEEL WHEELS

More distance. Less maintenance.

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36-hole, 3 cross lacing
for strength

13G high carbon steel spokes



Double walled steel rims
with reinforced spoke eyelets

CARGO CARRIER AND STAND

Extra-long 100kg capacity carrier for large, heavy loads. Stable stand for parking and loading.

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DISCOVER MORE | [BUFFALOBICYCLES.COM](https://buffalobicycles.com)