



SMP Benefits

Side Mount Pedals
Pasadena Bicycle Manufacturing Co., Inc
60 N. Sierra Madre Blvd., Pasadena, CA 91107
(626) 792-2550 or (888) 374-4443

1	Biomechanical Power Transfer	<ul style="list-style-type: none">• aligns the center of the pedal axis within 1/4" of the center of the ball of the foot• current testing and calculations show as much as a 4% power transfer increase
2	Thrust Float System	<ul style="list-style-type: none">• float pivots off the alignment of the big toe and not the center of the ball of the foot• float mechanism is fully enclosed and protected
3	Lower Center of Gravity	<ul style="list-style-type: none">• drops the rider's body up to 1-1/2"
4	Reduced Wind Resistance	<ul style="list-style-type: none">• lowers rider's height - advantage when drafting
5	Walkable Bicycle Shoes	<ul style="list-style-type: none">• any rider will be able to walk with bicycle shoes on
6	Durability	<ul style="list-style-type: none">• connection point of the cleat to the pedal (now on the side of the bicycle shoe) creates no wear and tear on the cleats
7	Visibility	<ul style="list-style-type: none">• the connection of the cleat to the pedal is seen
8	Cornering Safety	<ul style="list-style-type: none">• if the SMP strikes the ground, its cleat will safely pop out vertically
9	Theft Deterrent	<ul style="list-style-type: none">• there is no pedaling surface for a thief to use
10	Float Lockout	<ul style="list-style-type: none">• by tightening a set screw on the cleat, float lockout is achieved
