

Product Specifications

800 Teambike

Heavy commercial indoor cycle; engineered for durability and simple maintenance.

Features

- Colouring in stone grey and titanium silver to compliment Precor's total package.
- Multiple handlebar grip positions give users greater comfort and control, whilst giving to the indoor cycle instructors more scope for varied class instructions.
- Handlebar fully covered in PVC (not foam) which is more hygienic, more durable and less slippery for users. The side adjustment knob allows the user to adjust the handlebar without dismounting while a security system prevents the stem being fully separated from the frame during the handlebar adjustment.
- All principal adjustments are via a pin and hole system to increase security and stability.
- Adjustment knobs use easy-to-remember alpha-numeric increments, which are engraved on the stems with vertical and horizontal position adjustments for saddle and handlebar. The shape of the knobs has been ergonomically design for ease of adjustment.
- Unisex saddle is suited to both beginners and experienced users and is pre-shaped to encourage correct posture and offer maximum comfort.
- Double water bottle holders are located on the most popular positions. Made in ABS material to make it flexible and adaptable to the most popular indoor cycle water bottles.
- No power required, flexible placement anywhere in the studio via large rubber transportation wheels.
- Four floor levellers to guarantee the stability of the bike even when the floor is not perfectly flat.
- The stainless steel protection plates enhance the durability of the Teambike by providing protection to the frame against accidental damage. Located in two principal areas, the protection plates also enable the user to stretch on the back of the bike without harming it.

Flywheel

- CNC-machined; this premium technique of producing wheels ensures perfect balance of the wheel, which, along with the brake system, recreates the real road cycling experience.
- 20kg chrome-plated flywheel for a reflective and clean look whilst increasing the corrosion resistance.

Drive System

- Dual sided 14.3mm (9/16") Shimano SPD/adjustable size clip and strap platform pedals. The straps with easy adjust features fit a wide variety of shoe sizes.
- Corrosion resistant, highly durable, forged steel crank arms specially manufactured for Teambike.
- Poly V belt drive system for smoother and quieter operation.
- Overall greater durability minimises maintenance and equipment downtime, practically no maintenance or servicing is required.

Resistance

- Physical friction is created between the brake pad and the outer top surface of the flywheel; this whole area is protected from corrosive perspiration by the perspiration guard. More importantly, this guard ensures constant and accurate resistance levels by keeping the wheel dry.
- Emergency stop system ensures user safety in accordance with EN 957-10 safety standards.

Frame

- The entire frame is ED-covered and powder coated for maximum resistance to corrosion. (ED: Electromagnetic Deposit Process, the same technique used in the automotive industry).
- Brake aperture in the frame for easy and immediate access to the brake.
- Easy assembly/disassembly and quicker to service. No other fork in the market goes around the wheel like the Teambike fork.

Warranty and Regulations

- Two years all parts and six months labour.
- One year for frame and powder coating.
- Warranties outside the United Kingdom vary. Please contact your closest distributor for details.
- Regulatory approval EN957.

Measurements

Teambike 800	Unpacked		Packed	
	Cm	Inches	Cm	Inches
Length	95	38	107.95	42.5
Height	112	44	86.68	34.12
Width	53	21	27.31	10.75
Weight	Kg	Lbs	Kg	Lbs
	58	128	63	139

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