

The logo for Higol, featuring the word "higol" in a stylized font. The "hi" is in red with a horizontal line through it, and "gol" is in white. The background of the entire advertisement is a dark, abstract composition with large, light-colored, organic shapes resembling roots or flowing liquid. A bright blue, curved light streak sweeps across the middle of the image, passing behind the people on the bikes.

higol



INDOOR CYCLE & FITNESS MACHINES

www.higol.com.tw





A Professional Indoor Cycle, Fitness Bike Manufacturer In Taiwan

Value-added Products for your active lifestyle

Royal International Co., Ltd. was established in 1982, Brand name : HIGOL. It's a Taiwan-based company specialized in manufacturing Spin bike, exercise bike, fitness equipment. The products are all made in Taiwan. We offer a complete range of bikes come with attractive designs for Home-use and commercial professional-use to meet user's exercising requirements. "Reasonable price and best quality" are our main principles in management. We do stringent quality control to provide customers with safe products. Implementation of the ISO 9002 standard in 1996 increased product quality and efficiency.

Our strong R & D team endeavors for continual research, development and innovative designs to meet customers' OEM & ODM needs. Our goal insist to sustain our R & D effort with the two-pronged aim of developing more products as well as upgrading our existing line in terms of function, performance and quality. Beyond merely manufacturing different products, Our mission to provide you with value-added fitness equipments that is of a much higher caliber than that found in China.

HIGOL bike brings users an easier, wiser and a whole new way of exercise. Keep health with HIGOL bike by the most leisure and carefree way at gym, club or your Home, at any time. We will continue to endeavor for the vertical linking and integration of R&D and product technology in order to ensure prompt and accurate delivery. We strictly monitor the design, molding, production, processing, and product delivery. Customers' needs will be answered !! We strive to provide products and services that meet our customers' satisfaction.

www.higol.com.tw

EM - 91

FEATURE

**Magnetic Braking system, Belt transmission.
Durable grooved V-Belt direct drive.
Over size frame design.**

- | Tension control : 16 levels adjustment by new design knob with emergency stop.
- | Square steel construction on Handle bar set, stem & Seat post set, Height, forward/backward adjustable.
- | Ultra strong BB and axles, Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel : 15kgs
- | Container Load - 20feet : 100pcs // 40feet : 212pcs.



HRM - 72

FEATURE

Magnetic Braking system, Belt transmission.

Durable grooved V-Belt direct drive.

Patent design : Over size heavy duty Hexagon h/bar & s/post set.

- | Tension control : 16 levels adjustment by new design knob with emergency stop.
- | Over size Hexagon design on Handle bar set, stem & Seat post set, Height, forward/backward adjustable.
- | Ultra strong BB and axles, Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel : 15kgs
- | Container Load - 20feet : 100pcs // 40feet : 212pcs.

RM-01WR

FEATURE

**Magnetic Braking system, Belt transmission.
Durable grooved V-Belt direct drive.**

- | Tension control : 16 levels adjustment by new design knob with emergency stop.
- | Square steel construction on Handle bar set, stem & Seat post set, Height, forward/backward adjustable.
- | Ultra strong BB and axles, Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel : 15kgs
- | Container Load - 20feet : 100pcs // 40feet : 212pcs.



HOM-92

FEATURE

Magnetic Braking system, Belt transmission.

Durable grooved V-Belt direct drive.

Patent design : Over size heavy duty Hexagon h/bar & s/post set.

- | Tension control : Multi-control different resistance with emergency stop.
- | Over size Hexagon design on Handle bar set, stem & Seat post set, Height, forward/backward adjustable.
- | Dual design durable h/bar.
- | Ultra strong BB and axles, Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel : 15kgs



OM - 95

FEATURE

**Magnetic Braking system, Belt transmission.
Durable grooved V-Belt direct drive.**

- | Tension control : Multi-control different resistance with emergency stop.
- | Square steel construction on Handle bar set, stem & Seat post set, Height, forward/backward adjustable.
- | Dual design durable h/bar.
- | Ultra strong BB and axles, Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel : 15kgs
- | Container Load - 20feet : 120pcs // 40feet : 254pcs.



OM-01

FEATURE

**Magnetic Braking system, Belt transmission.
Durable grooved V-Belt direct drive.**

- | Tension control : Multi-control different resistance with emergency stop.
- | Square steel construction on Handle bar set, stem & Seat post set, Height, forward/backward adjustable.
- | Ultra strong BB and axles, Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel : 15kgs
- | Container Load - 20feet : 120pcs // 40feet : 254pcs.



PRO - 68MO 1EA

FEATURE

Magnetic Braking system, Belt transmission.
Durable grooved V-Belt direct drive.
Over size frame design.

- | Tension control : 16 levels adjustment by new design knob with emergency stop.
- | Square steel construction on Handle bar set, stem & Seat post set, Height, forward/backward adjustable.
- | Ultra strong BB and axles, Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel : 15kgs
- | Container Load - 20feet : 120pcs // 40feet : 254pcs.



STD - 68V

FEATURE

**Magnetic Braking system, Belt transmission.
Durable grooved V-Belt direct drive.**

- | Tension control : Multi-control different resistance with emergency stop.
- | Square steel construction on Handle bar set, stem & Seat post set, Height, forward/backward adjustable.
- | Dual design durable h/bar.
- | Ultra strong BB and axles, Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel : 15kgs
- | Container Load - 20feet : 120pcs // 40feet : 254pcs.



OB-11B

FEATURE

Durable grooved V-Belt direct drive system.

- | Over size frame with Square steel construction on Handle bar set, stem & Seat post set. Height & Forwards / Backwards positions adjustable.
- | Press handle lever for emergency stop.
- | Ultra strong BB and flywheel axles.
- | Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel – Iron casting 20kgs / 24kgs.
- | Tension Control – Multi-control different lightness & heaviness..
- | Container Load - 20feet : 120pcs // 40feet : 254pcs.



PRO - 68PD

FEATURE

Durable grooved V-Belt direct drive system.

- | Square steel construction on Handle bar set, stem & Seat post set. Height & Forwards / Backwards positions adjustable.
- | Press handle lever for emergency stop.
- | Ultra strong BB and flywheel axles.
- | Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel – Iron casting 20kgs / 24kgs.
- | Tension Control – Multi-control different lightness & heaviness..
- | Container Load - 20feet : 120pcs // 40feet : 254pcs.





AIR - 20JCA

FEATURE

Durable grooved V-Belt direct drive system.

- | Square steel construction on Handle bar set, stem & Seat post set.
- | Height & Forwards / Backwards positions adjustable.
- | Press handle lever for emergency stop.
- | Ultra strong BB and flywheel axles.
- | Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel – Iron casting 20kgs / 24kgs.
- | Tension Control – Multi-control different lightness & heaviness..
- | Container Load - 20feet : 115pcs // 40feet : 240pcs.



STD - 68RF

FEATURE

Durable grooved V-Belt direct drive system.

- | Square steel construction on Handle bar set, stem & Seat post set. Height & Forwards / Backwards positions adjustable.
- | Press handle lever for emergency stop.
- | Ultra strong BB and flywheel axles.
- | Sealed bearings.
- | Crank : oversize forged, durable.
- | Flywheel – Iron casting 20kgs / 24kgs.
- | Tension Control – Multi-control different lightness & heaviness..
- | Container Load - 20feet : 120pcs // 40feet : 254pcs.

OC - 01

FEATURE

Chain transmission. Over size durable frame design.

- | Square steel construction on Handle bar set, stem & Seat post set. Height & Forwards / Backwards positions adjustment.
- | Flywheel – Iron casting 20kgs.
- | Tension Control – Multi-control different lightness & heaviness.
- | Ultra strong BB and flywheel axles.
- | Sealed bearings.
- | Crank : oversize forged, durable.
- | Container Load - 20feet : 120pcs // 40feet : 254pcs.



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