PRO Series Market Guide







PRO1 Upper Body Exerciser (PRO102-INT)

Key Features

- Adjustable tilt head.
- Adjustable cranks.
- Fixed height seat.
- Can be used seated or standing.
- · Wheelchair accessible.
- Wheelchair platform included.
- Bi-directional resistance.
- Step through access.
- Iso-Strength for safe, effective isokinetic resistance training.

Ideal Markets

- Rehabilitation
- Cardio/pulmonary rehabilitation
- Chiropractic centers
- Schools and college recreation
- Uniformed Services
- Sports medicine
- Personal training centers
- Wheelchair access (ADA) needs in clubs





PRO1 Upper Body Exerciser (PRO100-INT)

Key Features

- Adjustable tilt head.
- Adjustable cranks.
- Adjustable, swivel seat.
- Can be used seated or standing.
- · Wheelchair accessible.
- · Wheelchair platform included.
- Bi-directional resistance.
- Step through access.
- Iso-Strength for safe, effective isokinetic resistance training.

Ideal Markets

- Rehabilitation
- Adaptive physical education
- Cardio/pulmonary rehabilitation
- Centers for physically limited
- Chiropractic centers
- Active aging and long term care



PRO1 Sport Upper Body Exerciser (PRO101-INT)

Key Features

- Adjustable tilt head.
- · Adjustable cranks.
- Ground-based, functional training. Use with physio ball or other balance tools.
- Standing upper body exercise.
- Enhanced standing platform included.
- Bi-directional resistance.
- Iso-Strength for safe, effective isokinetic resistance training.

Ideal Markets

- Fitness centers
- Sports performance
- Collegiate and professional sports
- Schools and college recreation
- Personal training centers
- Human performance centers
- Uniformed Services
- Golf and tennis academies
- Bariatric and weight loss clinics

PRO Series Market Guide





PRO 2[®] Sport Total Body Exerciser (PRO231-INT)

Key Features

- Adjustable upper cranks/ fixed lower cranks.
- Low back fixed height seat.
- Upper and lower body exercise.
- Bi-directional resistance.
- Step through access.
- Iso-Strength for safe, effective isokinetic resistance training.

Ideal Markets

- Fitness centers
- Sports and human performance
- Schools and college recreation
- Uniformed services
- Personal training centers
- Racquet and health clubs
- Corporate fitness centers





Key Features

- Adjustable cranks.
- Tall back fixed height seat.
- Upper and lower body exercise.
- Wheelchair accessible.
- Bi-directional resistance.
- Step through access.
- Iso-Strength for safe, effective isokinetic resistance training.

Ideal Markets

- Active aging
- Cardio/pulmonary rehabilitation
- Specialty fitness
- Chiropractic centers





Key Features

- Adjustable cranks.
- Adjustable, swivel seat.
- Upper and lower body exercise.
- Wheelchair accessible.
- Bi-directional resistance.
- Step through access.
- Iso-Strength for safe, effective isokinetic resistance training.

Ideal Markets

- Rehabilitation
- Adaptive physical education
- Cardio/pulmonary rehabilitation
- Centers for physically limited
- Chiropractic centers
- Active aging and long term care



PRO Series Market Guide





PRO1000 Sport Upper Body Exerciser (PRO1030-INT)

Key Features

- Fixed cranks.
- Fixed height seat.
- Upper body exercise.
- Bi-directional resistance.
- Step through access.
- Iso-Strength for safe, effective isokinetic resistance training.

Ideal Markets

- · Fitness centers
- Schools and college recreation
- Personal training centers
- Corporate fitness
- YMCAs
- Jewish Community Centers
- Hotels, resorts, and apartments for ADA compliance
- Vertical markets



PRO1000 Upper Body Exerciser (PRO1032-INT)

Key Features

- Adjustable cranks.
- · Fixed height seat.
- Upper body exercise.
- Bi-directional resistance.
- Step through access.
- Iso-Strength for safe, effective isokinetic resistance training.

Ideal Markets

- Fitness centers
- Schools and college recreation
- Personal training centers
- Racquet and health clubs
- YMCAs
- Jewish Community Centers
- Hotels, resorts, and apartments for ADA compliance
- Vertical markets



PRO 1000 Upper Body Exerciser (PRO1031-INT)

Key Features

- Adjustable cranks.
- Adjustable, swivel seat.
- Wheelchair accessible.
- Upper body exercise.
- Bi-directional resistance.
- Step through access.
- Iso-Strength for safe, effective isokinetic resistance training.

Ideal Markets

- Rehabilitation
- Active aging facilities
- Adaptive physical education
- Cardio/pulmonary rehabilitation
- Centers for physically limited
- Managed care

PRO Series Accessories



Assist Gloves



Straight Grips



Internal/External Rotation Device (For PRO1 & PRO1 Sport only)



Bariatric Seat 600 lb Weight Capacity available on PRO1000, PRO1 and PRO2





High and Low Support Boots (For PRO2 only)



Wheelchair Platform with Tie Downs (Standard on PRO1, Optional on PRO2 & PRO 1000)



Wheelchair Ramp (Optional on all PRO Series except PRO1 Sport)