

**UNLEASH
YOUR INNER**

**AVON
FITNESS**

**BEAST
BUILD**

**LIKE NEVER
BEFORE**

www.avonfitnessmachines.com

#RedefiningFitness

Power Up ***Your Workout***

Game



AVON
FITNESS

Avon Group Corporate Office





About us

Welcome to Avon Fitness where your journey to a healthier, stronger, and more vibrant life begins. Founded on the principles of dedication, innovation, and community, we strive to inspire and empower individuals to achieve their fitness goals and embrace a lifestyle of wellness.

At Avon we believe that fitness is not just about physical strength, but also about mental resilience and overall well-being. Our mission is to provide top-quality fitness products and services that cater to all levels of fitness enthusiasts, from beginners to seasoned athletes.

Raised and nurtured by the flagship Avon Cycles Limited of the AVON Group of Ludhiana, we are proud inheritors of its more than six decades old and meticulously built trust of the consumer. Our journey began with a simple vision: to create a fitness brand that combines cutting-edge technology with a deep understanding of our customers' needs.

QUALITY

We are committed to providing products and services of the highest quality, ensuring that our customers receive the best tools to achieve their fitness goals.

INNOVATION

We continuously seek out the latest advancements in fitness technology and methodology to bring you cutting-edge solutions that enhance your performance and well-being.

PASSION

Our passion for fitness drives everything we do. We are dedicated to inspiring and motivating others to embrace a healthier lifestyle and realize their full potential.

Our Fitness Partners



ROGER SERIES



AVON FITNESS

ROGER SERIES

ROGER Series, a premium line of fitness equipment by AVON FITNESS, designed with precision engineering and user comfort in mind. With durable construction and ergonomic design. For exercisers, its smooth motion, sturdy framework, and versatile functionality deliver a safe, effective, and performance-driven training experience.

HIGH TENSILE TUBES

Flat Rectangular Tube 50x100 mm of main frame gracefully combine elegance and High Tensile strength.

THERMOPLASTIC POLYMER COVER

A strong, lightweight and protective enclosure made from thermoplastic material, designed to provide safety, durability, and resistance against wear, impact, or environmental factors.

PU LEATHERIZED SEATS

Exquisite Leather Texture - Combining Elegance, Luxury, Support & Durability.

PD COATING PAINT

Offers Excellent, Abrasion resistance and Bonderized for long-lasting protection to rust.



70+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG901

PRONE LEG CURL

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1600x1230x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 252 Kg. / 292 Kg.



RG902

GLUTE ISOLATOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1300x860x1370 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 215 Kg. / 255 Kg.





70+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG903

ABDOMINAL ISOLATOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1200x1000x1370 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 210 Kg. / 250 Kg.



RG904

SEATED ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1290x1230x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 190 Kg. / 230 Kg.





70+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG905 ADDUCTOR / ABDUCTOR

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1340x1600x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 215 Kg. / 255 Kg.



RG906 SEATED DIP

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1250x1590x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 230 Kg. / 270 Kg.





70+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG907

PEARL DELT / PEC FLY

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1610x1130x2060 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 290 Kg. / 335 Kg.



RG908

VERTICAL PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1400x1380x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 220 Kg. / 260 Kg.





70+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG909

DIP / CHIN ASSIST

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1402x1134x2341 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 250 Kg. / 295 Kg.



RG910

LEG CURL / LEG EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1420x1270x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 298 Kg. / 348 Kg.





70+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG911

PULL DOWN / LOW ROW

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1640x2030x2350 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 270 Kg. / 310 Kg.



RG912

BICEPS CURL / TRICEPS EXTENSION

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1340x1050x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 190 Kg. / 230 Kg.





70+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG913

INCLINE CHEST / SHOULDER PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1900x1500x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 260 Kg. / 300 Kg.



RG914

LATERAL RAISE

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : Thermoplastic Polymer (Impact Resistance)
- Cable : 6 mm Thickness
- Paint : Two Round Powder Coating
- Size : 1200x1300x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 180 Kg. / 220 Kg.





SCAN TO EXPLORE
OUR PRODUCTS RANGE



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