



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 Power 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 Power 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 Power 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 Power 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 Power 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 Power 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 Power 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 Power 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 Power 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 Power 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 Power 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 Power 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 Power 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 Power Coating
- Size : 1200x1300x1600 mm
- Weight Stack : 100 Kg.
- N.W / G.W : 180 Kg. / 220 Kg.





70+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG915 LEG PRESS

- Frame Tube : High Tensile Steel
- Seat Cushion : PU Leatherized
- Cover : No Cover
- Cable : No Cable
- Paint : Two Round Power Coating
- Size : 1815x930x1335 mm
- Weight Stack : Plate Loaded
- N.W / G.W : 217 Kg. / 262 Kg.



RG917 FUNCTIONAL TRAINER

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Power Coating
- Size : 2540x1220x2260 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 410 Kg. / 470 Kg.





70+ Years Brand



Imported Range



Premium Quality



Quality Tested



Ergonomic Design



Aesthetic Appealing

RG916

ADJUSTABLE CABLE CROSSOVER

- Frame Tube : High Tensile Steel
- Seat Cushion : No Seat
- Cover : Sturdy Steel
- Cable : 6 mm Thickness
- Paint : Two Round Power Coating
- Size : 3350x1100x2350 mm
- Weight Stack : 100x2 = 200 Kg.
- N.W / G.W : 400 Kg. / 460 Kg.

