

bodytone

LINEADUAL



FD09

LEG PRESS/ HACK SQUAT



MEASUREMENTS

235x124x150 cm

NET WEIGHT / GROSS WEIGHT

170 kg / 191 kg

STRUCTURE

Steel tube of 100x50 mm and 2.5 mm of thickness welded by robotised process, free of projections. Structural connection brackets of 6 mm for an extra rigid joint.

LOAD CAPACITY

Prepared for discs with a capacity of up to 200 kg.

MAXIMUM USER WEIGHT

150 kg

POSITIONERS

Technopolymer pop pin positioner, fixing the position smoothly and firmly.

PLATFORM FEET FOR HACK

Anti-slip steel.

FOLDING PLATFORM FOR PRESS

Anti-slip folding platform.

BACKRESTS AND SEATS

Injected with high-density polyurethane foam, extra comfort.
6.5 cm thick.

UPHOLSTERY

Carbon Fiber leather-like finish. High durability against friction and wear. Prepared against perspiration and antibacterial.

ADJUSTMENT SEATPOST

70 x 30 mm. steel tube on 6 mm. thick plate.
6mm. thick.

N° ADJUSTMENT POSITIONS

Adjustable seat in 5 positions and footrest plate for footrest in horizontal press, also adjustable in 5 positions of inclination.

SAFETY BARS

Lateral safety bars for start and end of exercise with anti-drop with anti-slip grips.

GRIPS

Made of steel, with anti-slip cover in PVC and aluminium PVC and aluminium trims.

WORK AREA

Machine with double function, on one side the Hack squat machine vertical, and by folding the platform and seat, can be used as a inclined leg press.

MATERIALS AND FINISHES

High quality finishes. 3.5mm ABS thermoplastic ferrules.

BASES

Covered in non-slip rubber.

SCREWS

M10 and 8.8 hardness.

MAINTENANCE AND LUBRICATION

Fortnightly maintenance.

Lubrication of seat posts, guides, bearings and pop pin.

Cleaning upholstery with a damp cloth.

PAINTING PROCESS

3 coats of paint.

Steel pickled and stabilised by total immersion of the parts in different degreasing solutions to ensure a perfect and complete solution to guarantee a perfect and complete cleaning of the base material. Cleaning of the base material. Anti-oxidative primer to ensure adequate insulation from internal oxidation and good adhesion of the paint. 2 final coats of polyester epoxy powder paint, dried at 240°C.

DESIGN PROCESS

Biomechanics and ergonomics studied under the supervision of professionals and associated athletes. After a long period of design; from sketching, engineering research, production of prototypes, testing production of prototypes, testing by professional athletes products are launched on the market.



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