




In accordance with the European Standard EN 16630. **LEG EXTENSION MACHINE:** Structure composed by structural posts sized 200x120mm, made of 3mm S235J-grade steel; Anchoring posts sized 300x300mm, made of 10mm S235J-grade steel, with pilot holes for anchoring to the ground or to anchors; Casings and surface details made of laser-cut, 3–10mm S235J-grade steel; Seating made of 19mm two-colour HDPE, with UV-proof pigmentation, rounded edges, and non-slip textured surface; Handles sized 30mm, made of 2mm S235J-grade steel; Steel bearings sized 37mm, in watertight casings; Vibration damper and limit stop sized 50mm and made of rubber, with M10 threaded stud; Pair of lifting bars sized ? 60mm, made of black polyethylene. **LEG PRESS:** Structural posts sized 200x120mm, made of 3mm S235J-grade steel; Anchoring posts sized 300x300mm, made of 10mm S235J-grade steel, with pilot holes for anchoring to the ground or to anchors; Casings and surface details made of laser-cut, 3–10mm S235J-grade steel; Seating made of 19mm two-colour HDPE, with UV-proof pigmentation, rounded edges, and non-slip textured surface; Handles sized 30mm, made of 2mm S235J-grade steel; Frame made of 3mm S235J-grade steel tubing sized 50x30mm.; Vibration damper and limit stop sized 50mm and made of rubber, with M10 threaded stud; Recycled SBR plastic footboard; Seat sliding guides size ed 60x40mm, made of 4mm aluminium; Nylon slide wheels on the seat sized 50mm.; Wheels with self-lubricating bronze bushings. Assembly system with 8.8 galvanized steel bolts and self- locking nuts. Nut caps made of engineering plastic as required by law. Finishing of fitness equipment: sandblasting, protective primer, bed-dip coating in grey and black RILSAN. Finishing of structural posts: sandblasting, cold galvanizing, RAL 9005 powder coating.


 cm 2151x580x1100h
INGOMBRO MAX

 < 1m
ALTEZZA CADUTA

 1 h
TEMPO DI ASSEMBLAGGIO

 2
NUMERO UTILIZZATORI

 cm 550x350
SPAZIO MINIMO

 m² 0,00
AREA IMPATTO

Planimetria / Planimetry

