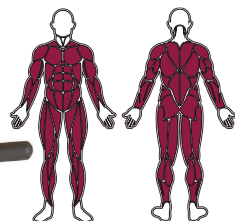


STAZIONE MULTIFUNZIONE - MULTIGYM STATION

MSX3500

cod. MSX-3500



MUSCOLI COINVOLTI MUSCLE GROUPS

■ Full body

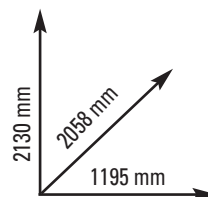


LEG PRESS PER MSX-3000 E MSX-3500
LEG PRESS FOR MSX-3000 AND MSX-3500
OPTIONAL

cod. LEG-PRESSMSX-3000



Dimensioni prodotto: 1355 x 1881 x 1220 mm
Peso del prodotto 95 Kg
Set up size: 1355 x 1881 x 1220 mm
Weight 95 Kg



STRENGTH - STATIONS - BACK - LEGS

PACCO PESI in acciaio 102 kg con carter di protezione integrale
FUNZIONI arm rowing, lat pull down, leg lift, chest press, biceps, triceps, cable cross, hand side lift, latissimus, deltoid, pectorals
DIMENSIONI PRODOTTO: 1195x2058x2130 mm
PESO MAX UTILIZZATORE 150 Kg
PESO: 232 kg
CLASSE D'UTILIZZO PROFESSIONALE (EN20957-1 / EN957-2 / EN957-4 classe S)

WEIGHT STACK 102 kg steel weight stacks with full protection cage
FUNCTIONS arm rowing, lat pull down, leg lift, chest press, biceps, triceps, cable cross, hand side lift, latissimus, deltoid, pectorals
SET UP SIZE 1195x2058x2130 mm
MAX USER WEIGHT 150 Kg
WEIGHT: 232 kg
COMMERCIAL USE (EN20957-1 / EN957-2 / EN957-4 class S)

- Struttura tubolare in acciaio a sezione ovale 50x100 mm
- Verniciatura doppia a polveri epossidiche, antigraffio.
- Sistema di carrucole con cuscinetti a sfera HIGH PERFORMANCE.
- Cavi in acciaio rivestiti in PU ø 4.8 mm
- Dotazione: 2 maniglie per trazioni, barra latissimus, barra tricipiti, braccia con cavo libero

- Structure oval heavyduty steel tubing 50x100 mm
- Painting double heavy duty powder coating painting, scratch-resistant.
- Pulleys system with HIGH PERFORMANCE ball bearings. Woven cables system ø 4.8 mm - PU coated
- Equipment: 2 pulling handles, latissimus bar, triceps bar, fly arms

