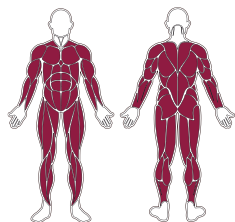


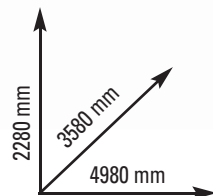
CSX9200

cod. CSX-9200



MUSCOLI COINVOLTI MUSCLE GROUPS

■ Full body



STRENGTH - STATIONS

PACCO PESI in acciaio: cable crossover 2x70 kg, lat machine 95 kg, pulley 102,5 kg, triceps 60 kg.
DOTAZIONE: 2 maniglie pulley, lat bar, corda doppia per tricipiti, maniglia doppia
DIMENSIONI PRODOTTO: 4980x3580x2280 mm
PESO MAX UTILIZZATORE 150 Kg
PESO: 750 kg
CLASSE D'UTILIZZO PROFESSIONALE (EN20957-1 / EN957-2 classe S)

WEIGHT STACK steel: cable crossover 2x70 kg, lat machine 95 kg, pulley 102,5 kg, triceps 60 kg.
EQUIPMENT: 2 pulley handles, lat bar, triceps rope, double handle
SET UP SIZE: 4980x3580x2280 mm
MAX USER WEIGHT 150 Kg
WEIGHT: 750 kg
COMMERCIAL USE (EN20957-1 / EN957-2 class S)

- Struttura tubolare in acciaio rinforzato a sezione ovale piatta 50x100 mm - spessore 3 mm.
- Verniciatura doppia a polveri epossidiche, antigraffio
- Sistema di carrucole/pullegge con cuscinetti PREMIUM GRADE in lega d'acciaio per garantire uno scorrimento preciso e progressivo.
Cavi in acciaio rivestiti in poliuretano
- Structure oval flat heavy-duty steel tubing 50x100 mm - thickness 3 mm.
- Painting double heavy duty powder coating painting, scratch-resistant
- Pulley system PREMIUM GRADE alloy steel bearings for a smooth and precise action. Cables system steel woven cables with polyurethane coating

