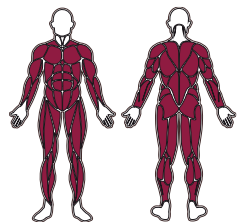


ALL IN ONE

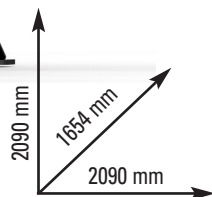
ASX9000

cod. ASX-9000



MUSCOLI COINVOLTI MUSCLE GROUPS

■ Full body



STRENGTH - ALL IN ONE

PULLEY regolabile su 31 livelli (194 mm-1594 mm)
PACCO PESI in acciaio 2x80kg
DIMENSIONI PRODOTTO: 2090x1654x2104 mm
PESO MASSIMO UTILIZZATORE 120 Kg
PESO: 408 Kg (incluso pacco pesi)
CLASSE D'UTILIZZO PROFESSIONALE (EN20957-1 / EN957-2 classe S)

PULLEYS adjustable on 31 levels (194 mm-1594 mm)
WEIGHT STACK steel weight stack 2x80 kg
SET UP SIZE: 2090x1654x2104 mm
MAX USER WEIGHT: 120 KG
WEIGHT: 408 Kg (include weight plates)
COMMERCIAL USE (EN20957-1 / EN957-2 class S)

- Struttura tubolare a sezione quadrata 50x50 mm - spessore 2,5
- Ratio: 1:2 pulley; 1:1 smith bar; 1:2 lat pull down; 1:2 seated rowing
- Bilanciere: 2090mm, scorrimento su cuscinetti a sfera lineari; 2 sicurezze con gancio regolabile, regolabili su 10 posizioni (299mm-1760 mm).
Diametro porta dischi da 50 mm.

• DOTAZIONI/NOTE 2-IN-1 dual pulley, 3D smith machine. Lat pulldown/seated rowing/chin-up bar. Attachments: bilanciere, barra tricipiti, barra bicipiti, 2 maniglie trazioni, 2 maniglie trazioni extra long, corda doppia tricipiti, cavigliera

- Structure section square tubing 50x50 mm - thickness 2,5
- Ratio: 1:2 pulley; 1:1 smith bar; 1:2 lat pull down; 1:2 seated rowing
- Barbell: 2090 mm, linear bearing; 2 safety systems with hook to avoid barbell falling, vertically adjustable on 10 levels (299mm-1760 mm).
Weight plate holder diameter suitable for ø50 mm weight plates.
- EQUIPMENT/NOTES 2-IN-1 dual pulley, 3D smith machine. Lat pulldown/seated rowing/chin-up bar. Attachments: straight bar, triceps bar, straight short bar, 2 Y-handles, 2 Y-handles extra long, rope, ankle strap

