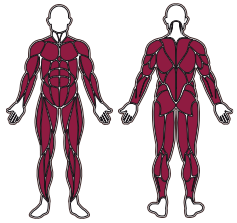
ASX10000

cod. ASX-10000



MUSCOLI COINVOLTI
MUSCLE GROUPS

■ Full body



PULLEY regolabile 350-1870 mm su 20 livelli, interasse 80mm
PACCO PESI in acciao 2 x 90 kg
DIMENSIONI PRODOTTO: 2200x1520x2300 mm
PESO MASSIMO UTILIZZATORE: 160 Kg
PESO: 670 kg
CLASSE D'UTILIZZO PROFESSIONALE (EN20957-1 / EN957-2 / EN957-4 classe S)

PULLEYS adjustable on 20 levels (350-1870 mm), distance 80mm
WEIGHT STACK 2 x 90 kg steel weight stack
SET UP SIZE: 2200x1520x2300 mm
MAX USER WEIGHT: 160 Kg
NET WEIGHT: 670 kg
COMMERCIAL USE (EN20957-1 / EN957-2 / EN957-4 class S)

• Struttura tubolare a sezione quadrata 75x75 mm -spessore 3 mm.
• Ratio: 1:1 / smith bar - 1:1 / dual pulley - 1:1 / lat pull down - 1:1 / low row.
• Bilanciere: 2006 mm, cuscinetti ultra-scorrevoli per la guida della barra Smith, sistema di guide multiassiale consente al bilanciere di muoversi fluidamente anche in orizzontale, riproducendo la naturale sensazione di un bilanciere libero, 2 sicurezze con gancio, regolabile verticalmente su 7 levels (330–1914mm) , passo 264 mm, altezza minima 240 mm da terra (su ganci di sicurezza). Diametro porta dischi da ø50 mm.
• DOTAZIONI/NOTE 3D smith machine, pulley in lega d'alluminio ultra scorrevole, 2 barre di sicurezza, barra trazioni multi-presa, 2 porta dischi ø50 mm, maniglia doppia, barra tricipiti, barra low row, pedana antiscivolo per low row.

• Structure section square tube 75x75 mm - thickness 3 mm.
• Ratio: 1:1 / smith bar - 1:1 / dual pulley - 1:1 / lat pull down - 1:1 / low row.
• Barbell: 2006 mm, ultra-smooth linear bearing for smith bar guiding, while the multi-axis guide rail system allows the barbell to move smoothly in the horizontal plane, replicating the natural feel of a free-weight barbell, 2 safety systems with hook to avoid barbell falling, vertically adjustable on 7 levels (330–1914mm) , distance 264 mm, Lowest height 240 mm from ground up (on safety hooks). Weight plate holder diameter suitable for ø50 mm weight plates.
• EQUIPMENT/NOTES 3D smith machine, ultra smooth aluminum alloy pulley, 2 safety bars, multi-grip chin-up bar, 2 weight plates holders for ø50 mm plates, v-bar, straight lat bar, low row bar, non-slip metal footplate for low row.



