



Toorx ASX-3000 All in one foldable disc loading multifunction rack



Product features:

Maximum User Capacity: 150 Kg

Dimensions Open:

Dimensions Closed:

Packaging dimensions:

Product weight:

Weight of the packaged product:

Certifications: CE EN ISO 20957-1

Warranty: 2 years

Product description:

The **Toorx collection** is enriched with a new category of tools, called **"all in one"** as **they contain the functions of at least three distinct machines in a single station** , namely:

- **Dual Pulley**
- **Smith machine**
- **Functional rack with pylon for pull-ups and dip station**

Equipped as standard with numerous other accessories and attachments and can be equipped with further optional attachments, guaranteeing space saving and unparalleled flexibility and completeness of use.

As well as a disc loading station (ASX 2000) and two stations with a 2 x 90 kg weight stack. (ASX 4000 and ASX 5000), the range includes the amazing ASX 3000, which can be called "4 in 1" as it includes the functions of:

- **Functional rack with traction pylon**
- **Smith machine**
- **Lat machine & low row**

Dual pulley (pulleys not adjustable in height)

The **ASX-3000 multifunction rack** has an extremely robust and resistant structure, made of steel with a rectangular section 50x70 mm - thickness 2.5 mm/2 mm and a square section 50x50 mm - thickness 2 mm. This multifunctional machine allows for professional and complete training as it is equipped with:



ROCKER 1743mm, sliding on ball bearings, 2 safety devices with adjustable hook, adjustable to 16 positions (455 - 1805 mm), 90 mm pitch. Disc holder diameter 50 mm.

Equipment 4-IN-1 dual pulley&row, lat machine, smith machine, rack. Space-saving folding. Dumbbells, 2 J-hooks, barbell holder, multi-grip chin-up bar, 4 hooks for elastic bands, 8 ø50 mm and 25 mm disc holders, 12 ø49 mm spring disc holders, 4 ø47 mm grinding disc holders. Attachments: anklet, rope, chain, landmine, 2 adjustable pull-down handles, lat pull-down bar, row bar, straight triceps bar