

VERTICALLY LIFTED BASKETBALL STRUCTURE 400-550 CM



■ Product description

The basketball construction vertically lifted with the electric drive, wall or post mounted, outreach 200 - 400 cm. The construction is made of steel profiles 40x40x2 mm and 30x30x2 mm. The fixing structure is made of closed profiles 60x40x2 mm, the fixing steel plates have thickness of 8 and 5 mm. All of the steel elements are made of S235 steel type and are powder painted. The steel wires (thickness 4 mm) are wound onto the engine.

■ Additional information

The Somfy LT 60 Taurus engine, the complete length of the drive 705 mm, to the octagonal tube with fi 70 mm, the power 230V/50Hz, the rotating moment 120Nm, the speed 12 rotatings/ minute, power take 450 W, protection level IP44.