

TCG

CONVOYEUR À ROULEAUX PAR GRAVITÉ

The basic structure consists of a rigid frame reinforced with a 7 mm thick carbon steel L-shaped plate. This structure is supported by a leg, whose lower end is fixed through the height adjustment system and anchored to the floor.

The rollers are made of 2 mm thick tubing, and the load moves by gravity along them.

CARACTÉRISTIQUES TECHNIQUES

Rouleau Ø 50 mm

Pieds réglables

Capacité de charge maximale : 80 kg/m

Fonctionnement par gravité

