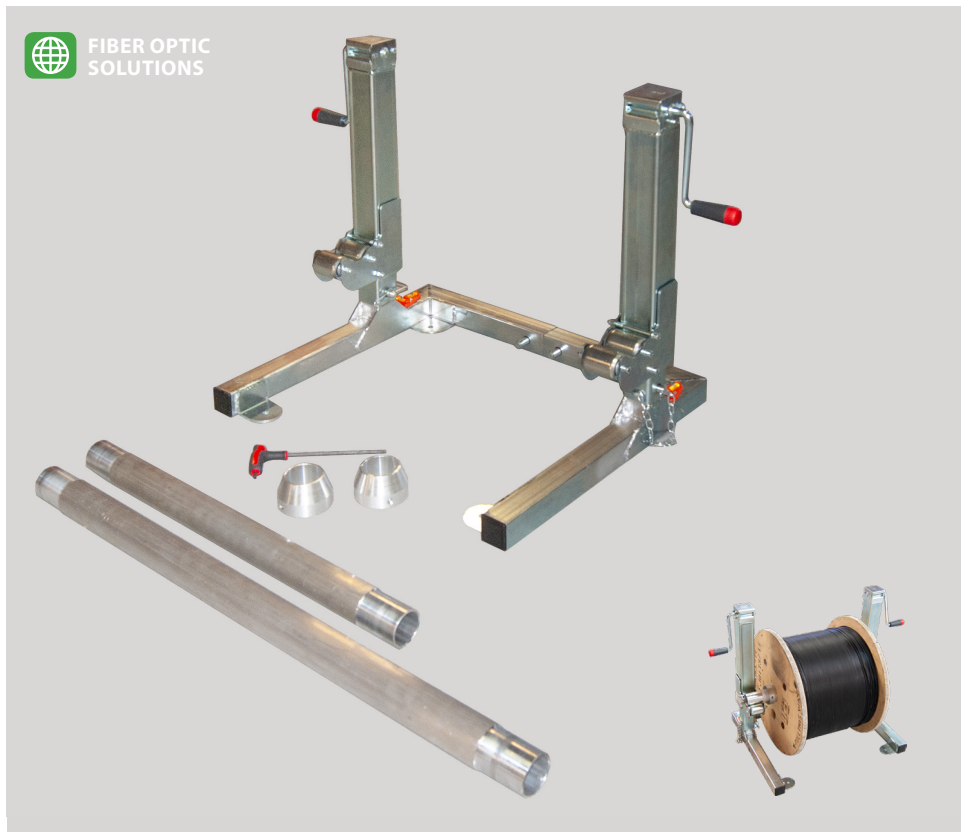




FIBER OPTIC
SOLUTIONS



Art.Nr. 79-140918-99

High quality, adjustable, rolling rack designed for use with both small and medium fiber drums. Smart design makes it possible to adjust the width of the stand, so it is ideal for use in the car and on uneven surfaces.

Min. External dimensions W x H x D
740 x 670 x 610 mm

Max. External dimensions W x H x D
1040 x 1000 x 610 mm

Weight : 39 kg (whole set)
35 kg (without 2 axles and 2 cones)

Rack material : Galvanized steel (rack)
Aluminium (axles)

Max. load 500 kg
Drum diameters Ø 500-1250 mm
Drum width 200-800 mm
Drum hole diameter Ø 60-89 mm



**Easy to
disassemble/assemble**



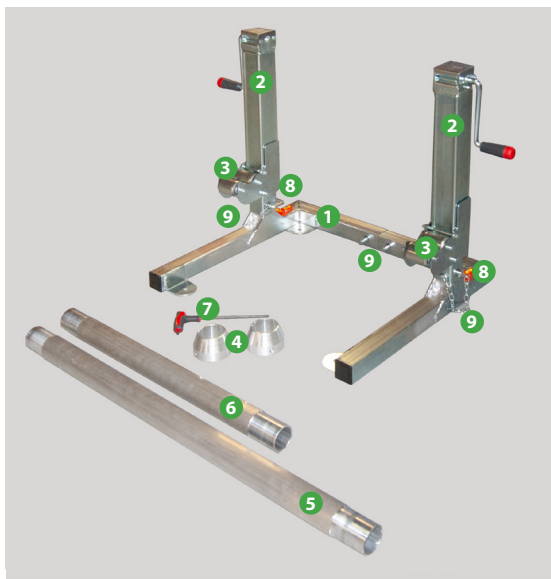
Light weight



**Adjustable
width**



**Adjustable
height**



- 1 Steel frame (galvanized steel)
- 2 Lifting towers with hand crank (galvanized steel)
Swinghandle can be replaced with M22 output
- 3 4 x ball bearings (galvanized steel)
- 4 2 x axle cones (aluminum)
- 5 1 x long axle L = 1040 mm (aluminum)
- 6 1 x short axle L = 740 mm (aluminum)
- 7 1 x allen key (6 mm)
- 8 2 x pre-mounted spirit levels
- 9 4 x quick release pins

DRUM RACK

HOW TO



Set the frame width using the Quick Release Pins. Frame parts can tilt (max. 5°)



Mount the axle using cons onto the drum.



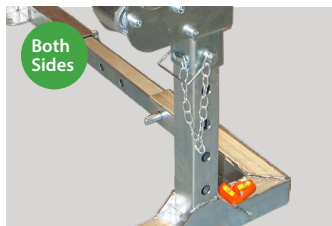
Locate the drum inbetween lifting towers, parallel to the frame.



Check if the axle is precisely over the bearings.



Adjust the height using Quick Release Pins on both sides.



Mount the Quick Release Pin on the required height.



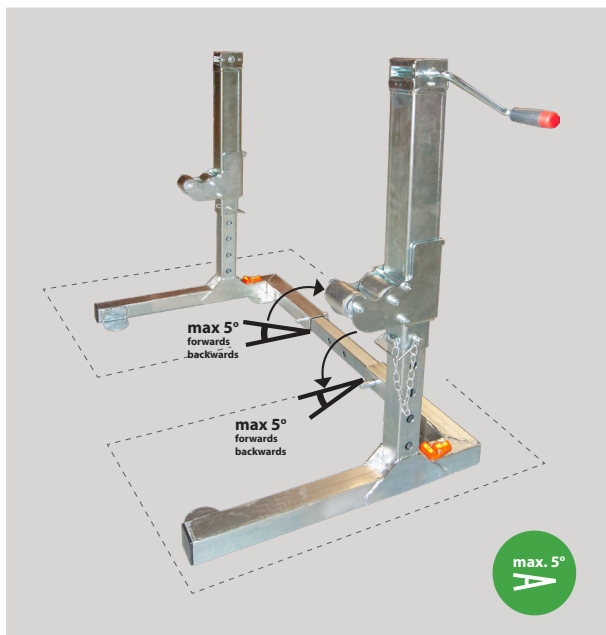
Lift the drum up using Swing Handle on both sides.



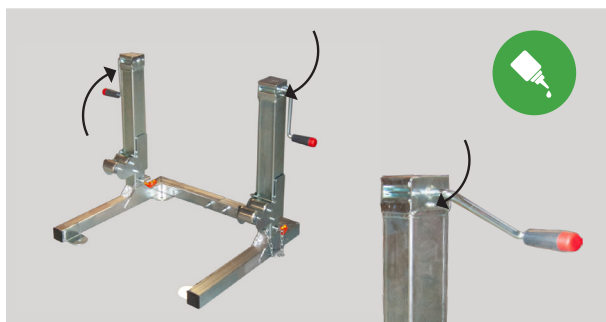
Roll the drum to check if there are no obstacles .

Right and left side can
tilt forwards/backwards
independently of each
other, **max. 5 degrees**.

**Ideal for uneven
surfaces**



Use **grease** for the
Swing Handle
mechanism.



Items need to be stored in dry conditions, and keep clean.



For spare parts information please contact our Sales Representativ.