

## Description

The MEDTWIST automatic device has been designed for the production of tubing coils made of different materials. The system can be used by companies producing medical tools and materials or assembling input materials for the final producer. The system has been designed for use in clean rooms.

A coiled tubing or a separate tubing wound on a reel can be inserted into the unit. Self-adhesive paper tape is used for strapping. Coiled tubing strapped by a tape to prevent from unwinding is the system output as a process result (see the photo below). Tubing length, coil size, length of particular tubing ends and number of lap turns can be adjusted for coiled tubings.

## Dimensions and specifications

Width	1,220 mm
Depth	900 mm
Height	2,100 mm
Weight	162 kg
Tubing length	500 to 3,000 mm
Size of coiled tubing set	40x80 to 60x120 mm
Tubing diameter	2.3 to 6.8 mm
Production cycle	approx. 12 s

