

# MD-500

## Film Auto-Dry Machine

- Professional manufacturer, best quality with competitive price
- Recommended by the world UT NDT inspection association for training and examination
- Core technology with independent intellectual property rights, certificate of CE, GOST and etc..



### Overview

MITECH Film auto-dry machine MD-500 is mainly used to quickly dry the film after ray detection. It adopts PU roller and soft rubber roller to convey film. Together with good water absorption sponge shaft, it can quickly and efficiently dry the film without water and damage. Multi-functional as it is, the spinning speed is adjustable and thus makes it convenient to operate. The film can be washed again by external water source or inner water sink. The circulation pump makes it possible to supply clean water when necessary. In a word, MD-500 is the necessary equipment for ray detection.

## Technical Parameters

Film size	10*10 cm~ 35cm
Film processing speed	450 - 125 cm/m, Stepless speed change
Drug area	5.0 L ( External expand available )
Supplement	Auto
Drying temperature	20-60°C ( adjustable )
Water temperature	5°C-30°C
Water Consumption	0.2 L/m ( while running )
Power supply	220-240V 5A 50-60Hz
Weight	20KG ( empty ) 25KG ( water full )
Dimensions	405mm*600mm*430mm

## Process Flow



Secondary cleaning



Dry out the film



The film to be taken