

Specifications

1. Model: OT7007 Easy Lathe Cutter

2. Application: Suitable for cutting masking, double side tape...etc.

3. Feature:

- (1). Cutting shaft are driven by A.C motor with inverter control, which able to set RPM and running direction obverse/reserve on different requests.
- (2). Width setting is controlled by servo motor with ball screw and guide rails to make accuracy movement.
- (3). Functions are operated under LCD touch panel control, which is operator friendly and easy for data setting.
- (4). Central control system is PLC unit, it can cut various sizes on one log roll by changing modes automatically.
- (5). Blade feeding is controlled by pneumatic cylinder, without rotary.
- (6). Volume small,Repair fast and easy,Economy efficiency high.

4. Optional Part:

- (1). Other Size Cutting Shaft: It can be made as per the required core I.D.
- (2). Cutting Supporter: For supporting log roll when cutting core below 38mm.
- (3). Safety Cover: To protect operator during the production.

5. Specification:

Roller Width	1.3 M / 1.6 M	Max. Cutting diameter	Ø150 mm
Min. Cutting With	3mm		
Diameter of cutting Core	1"-3"		



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Designer / Manufacturer of equipments with accessories for adhesive tape industries and supply Adhesive Tapes

Head Sales Office in USA: P.O. Box 1547 • 1000 Corporate Center Drive, Monterey Park, California 91754

Toll Free: 1-877-302-8981 • Fax: 1-877-302-8981 • <http://www.otape.com> • email: sales@otape.com

Plant: 6 Shang Yu Road, Industrial Park District, Shu Yang, Jiangsu 223600, P.R. China

Tel: +86-527-83966217 • Fax: +86-527-83966258 • 24 Hour Hotline: +86-13915497733 • <http://www.otape.com> • email: otape@earthlink.net