

Micro Modular System

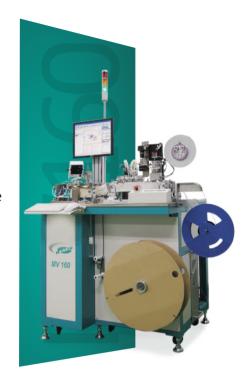
beyond **AUTOMATION**

MV160

- ► <u>Introduction</u>
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Taper

The MV 160 is specifically designed for tape & reel packing. Its economic design makes it an excellent platform for assembly and packing tasks. The machine is also capable of in pocket tape vision inspection, checking the orientation of the unit before it goes into the reel.









Machine Features

- Taping machine for LEDs and Semiconductors
- Combines high speed of up to 36,000 UPH with an economical price
- LED test options include tests for polarity and function and color test
- IC test site for function test optional
- Easy conversion
- Small footprint
- Perfect complement to our MB256 LED Sorter

Machine Specification



Products	LED : Top view (Chip, PLCC), Side View (PLCC) IC : QFN, DFN	
Specifications	Input:	Vibrator Bowl
	Output:	Tape & Reel
Rated UPH	Up to 20k	
Test Option	Electrical	
Vision Inspection	Optional In-Pocket and Cosmetics	
Footprint	980mm (W) x 810mm (L)	
Warranty	1 year limited excluding wear and tear parts	

Applicable Products





Semiconductor

Other Products





Laser Diode

Tester







Reliability

Test System

Automotive

EOL Machine