## TBC552L  COLD CUT
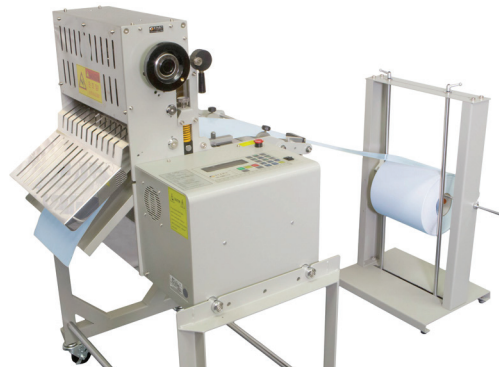
### Extra Large Cutter

- Cuts up to 8.25" (210mm) wide material or multiple rolls
- Cut up to 105 ft (32m) per min., 21" (43cm) per sec

## TBC553L  COLD CUT

### Extra Large Cutter

- Cuts up to 12.20" (310mm) wide material or multiple rolls
- Cut up to 105 ft (32m) per min., 21" (43cm) per sec

>> **For larger widths, refer to TBC554L & TBC555L on chart below.**

## zcM1500W

### Electric Light-Duty Non-Adhesive Cutter

- Ideal for low production of repetitive cutting of non-adhesive materials such as heat-shrink tubing
- Program a defined length and automatically advance and cut material
- Accepts widths up to 2" (51mm)
- Cuts material lengths from .79" to 39" (20 to 999mm)

## zcM2500

### Electric Light-Duty Non-Adhesive Cutter with Safety Guard Cutter

- Ideal for low production of repetitive cutting of non-adhesive materials such as heat-shrink tubing
- Safety guard system prevents activation of cutter when foreign objects are present (fingers, tools, etc.)
- Accepts widths up to 2" (51mm)
- Cuts material lengths from 1.2" to 39" (30 to 999mm)

### Additional info for zcM1500W & zcM2500

- Photocell-actuated feed & cut or push-button feed & cut
- Guillotined cut for a straight edge
- LED Digital length adjustment
- Manual override of preset lengths
- Blades good for up to 200,000 cuts (dependent on type of material)
- Steel frame for durability
- Cabinet made from flame-retardant antistatic composite (auto ignition of 896° F/ 480°C)
- Comes with a 3-in-1 core (1" (25mm), 1.4" (35mm), 3" (76mm))
- Accuracy of cut length is +/− .04" (1mm) (dependent on type of material)
- Many available accessories fit this machine. See Accessories section.
- All 230V machines are C€ Certified

**Some machines in this catalog have changed to a blue color. Therefore, you may receive a different color than displayed in the photographs.**

| MODEL # | Max. Width | Cut Length | Max. Material Thickness* | Feed Speed | Accuracy* | Max. Outside Dia. of Roll | Length and Count Settings | Feed and Cut | Dimensions | Weight |
|---|---|---|---|---|---|---|---|---|---|---|
| TBC552L | 8.25" (210mm) | .04" to 984' (1mm to 300m) | 0.71" (18mm) | 105' (32m) / min. 21" (53cm) / sec. | ±0.04" (1mm) | 18" (457mm) | digital | automatic | 31"(L) x 22"(W) x 44"(H) 790mm(L) x 550mm(W) x 1115mm(H) | 221 lbs (100 kgs) |
| TBC553L | 12.20" (310mm) | .04" to 984' (1mm to 300m) | 0.71" (18mm) | 105' (32m) / min. 21" (53cm) / sec. | ±0.04" (1mm) | 18" (457mm) | digital | automatic | 31"(L) x 22"(W) x 44"(H) 790mm(L) x 550mm(W) x 1115mm(H) | 228 lbs (103 kgs) |
| TBC554L | 16.14" (410mm) | .04" to 984' (1mm to 300m) | 0.71" (18mm) | 105' (32m) / min. 21" (53cm) / sec. | ±0.04" (1mm) | 18" (457mm) | digital | automatic | 42"(L) x 31"(W) x 52"(H) 1050mm(L) x 770mm(W) x 1320mm(H) | 267 lbs (121 kgs) |
| TBC555L | 20.08" (510mm) | .04" to 984' (1mm to 300m) | 0.71" (18mm) | 105' (32m) / min. 21" (53cm) / sec. | ±0.04" (1mm) | 18" (457mm) | digital | automatic | 46"(L) x 31"(W) x 52"(H) 1150mm(L) x 770mm(W) x 1320mm(H) | 324 lbs (147 kgs) |

Electrical requirements: 110V 50/60Hz (230V 50/60Hz C€), <2amps Switchable      *Dependent on material being cut

| MODEL # | Max. Width Cut* | Length Cut | Max. Outside Dia. of Roll | 3-in-1 Core Holder | Display | Accuracy of Cut | Cutter | Safety Guard | Auto Feed | Weight | Dimensions |
|---|---|---|---|---|---|---|---|---|---|---|---|
| zcM1500W | up to 2" (51mm) | .79" to 39" (20 to 999mm) | 7" (178mm) | 1", 1.4", 3" (25, 35, 76mm) | 3 digit (LED) | ±0.04" (1mm) | automatic | N/A | yes | 5.5 lbs (2.49 kg) | 5.4"(L) x 9.8"(W) x 6.2"(H) 137mm(L) x 249mm(W) x 159mm(H) |
| zcM2500 | up to 2" (51mm) | 1.2" to 39" (30 to 999mm) | 7" (178mm) | 1", 1.4", 3" (25, 35, 76mm) | 3 digit (LED) | ±0.04" (1mm) | automatic | yes | yes | 5.9 lbs (2.68 kg) | 5.4"(L) x 9.7"(W) x 6.2"(H) 137mm(L) x 245mm(W) x 150mm(H) |

Electrical requirements: 117V 50/60Hz, <1 amp (230V 50/60Hz C€)                    *dependent on the thickness and hardness of the material to be cut

Let START test your material on our machines to ensure compatibility