Tubing Cutters



ENCLOSED FEED TUBING CUTTERS

- Features an enclosed feed screw to eliminate clogging and jamming.
- X-CEL® Knob cuts tubing more quickly and easily with a larger, more ergonomic design.
- X-CEL Wheel Pin changes your cutter wheel quickly using a new ball detent design...no tool needed... no lost clips!
- Grooved rollers for close-to-flare cuts.
- Spare cutter wheel included in the knob.
- Fold-away reamer.
- Made from high-strength zinc alloy.
- Cuts hard / soft copper, aluminum, brass and multilayer tubes.

| Catalog No. | Model No. | Description | Std. Wheel | Capacity | | Weight | | Std. Pack |
|----------------|--------------|------------------------------|------------|-------------|--------|--------|------|-----------|
| | | | | in. | mm | lb. | kg | Siu. Fack |
| 33055 | 205 | Ratcheting Encl. Feed Cutter | E-3469 | 1/4 - 2 3/8 | 6 - 60 | 2 | 0.91 | 1 |
| 33070 | 205S | Above with Heavy Duty Wheel | E-4546 | 1/4 - 2 3/8 | 6 - 60 | | | |

*33070 is suitable for Stainless Steel.



X-CEL Pin = quicker wheel change

OUICK-ACTING TUBING CUTTERS

- Models 151-156 feature a quick-acting design, I-beam construction, hardened wear surfaces and thrust bearing slide assemblies for smooth operation.
- X-CEL® Knob cuts tubing more quickly and easily with a larger, more ergonomic designs.
- X-CEL Wheel Pin changes your cutter wheel quickly using a new ball detent design... no tool needed... no lost clips!
- Available in models for plastic pipe or metallic tubing.
- Models 151 and 152 feature fold-away reamers.
- Model 151-ML is suitable for cutting multilayer tubing.

| Catalog No. | Model No. | Description | Chd Whaal | Capacity | | Weight | | Ctd Dool |
|----------------|-----------|----------------------------|------------|---------------------------------------|-----------|-------------------------------------|------|-----------|
| | | | Std. Wheel | in. | mm | lb. | kg | Std. Pack |
| 31632 | 151 | Quick-Acting Cutter | E-3469 | 1/4 - 1 5/8 | 6 - 42 | 1 1/4 | 0.56 | 6 |
| 31637 | 151-P | Above w/Wheel For Plastic | E-2155 | 1/8 - 1 1/4 | 10 - 40 | | | |
| 66747 | 151-ML | Quick-Acting Tubing Cutter | E-545 | 1/8 - 1 1/2 | 3 - 40 | 1 1 ¹ / ₁₀ | 0.5 | 1 |
| 32078 | 151 CSST | Quick Acting CSST Cutter | E-4546 | 3/ ₈ - 1 | 10 - 25 | | | 6 |
| 31642 | 152 | Quick-Acting Cutter | E-3469 | 1/4 - 2 5/8 | 6 - 66 | 2 | 0.92 | 1 |
| 31647 | 152-P | Above w/Wheel For Plastic | E-2155 | 1/4 - 2 | 10 - 63 | | | |
| 36597 | 153 | Quick-Acting Cutter | E-3469 | 1 ¹ /4 - 3 ¹ /2 | 32 - 90 | | | |
| 36592 | 153-P | Above w/Wheel For Plastic | E-2155 | 1 - 3 | 25 - 75 | | | |
| 31652 | 154 | Quick-Acting Cutter | E-2558 | 1 7/8 - 4 1/2 | 48 - 116 | 3 7 /8 | 1.72 | |
| 31657 | 154-P | Above w/Wheel For Plastic | E-2156 | 1 ¹ / ₂ - 4 | 50 - 110 | | | |
| 31662 | 156 | Quick-Acting Cutter | E-2558 | 4 - 6 ⁵ /8 | 100 - 170 | - 5 | 2.23 | |
| 31667 | 156-P | Above w/Wheel For Plastic | E-2157 | 4 - 6 | 110 - 160 | | | |

^{*} Nominal plastic pipe size.

RIDGID® QUICK-ACTING PLASTIC CUTTER MODELS ARE EQUIPPED TO EASILY CONVERT TO CUT COPPER OR OTHER METALLIC TUBING.

- 1. Remove spare copper cutting wheel from knob.
- 2. Reverse knob position so that the "Cu" notation is visible inside the knob.
- 3. Screw knob back on to handle.
- 4. Using the X-CEL Wheel Pin, you can quickly replace the existing plastic cutting wheel with the copper cutting wheel. You're now ready to cut copper, aluminum, and brass tubing.
- 5. When you wish to revert to plastic cutting, follow the same instructions but make sure to reposition knob so that "PE" and "PVC" notations are visible inside knob.