TUBE CUTTERS



BLACKMAX®

BTC100/200/300 /350/400/500

PRECISION CUTS. EVERY TIME.

BENEFITS

- Precision cuts every time, even on irregular tubes.
- Durable aluminium construction with ergonomic rubber knob.
- Quick release pin for fast and easy cutting wheel replacement.
- Wide material compatibility: copper, brass, aluminum (heavy-duty models also cut stainless steel and electrical conduit).
- Enclosed feed screws prevent clogging and jamming on medium and large cutters.
- Hardened chromed cutting wheels for extended service life (optional titanium-coated wheels available).
- Compact sizes (Ultra Mini & Mini) designed for confined spaces.
- Grooved rollers for precise tube rotation on heavy-duty models.
- Combo-kit also available as the BTCK. A useful combination of the BTC100, 200 & 350 to get you started.

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WARRANTY 2 YEARS GUARANTEED

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SPECIFICATIONS

Model #	BTC100-Ultra Mini	BTC200-Mini	BTC300-Tube Cutter	BTC350-Medium	BTC400-Heavy Duty	BTC500-Large
Cutting Range (O.D.)	1/8" – 5/8" (3–16 mm)	1/8" – 7/8" (3–22 mm)	1/8" – 1 1/4" (3–32 mm)	1/8" – 1 5/8" (3–41 mm)	1/4" – 1 1/4" (6–70 mm)	3/8" – 2 5/8" (10–67 mm)
Materials	Soft/hard Copper, brass, Aluminium tube	Soft/hard Copper, brass, Aluminium tube	Soft/hard Copper, brass, Aluminium tube	Soft/hard Copper, brass, Aluminium tube	Soft/hard Copper, brass, Aluminium tube Stainless or steel conduit	Soft/hard Copper, brass, Aluminium tube
Body Build -	Durable die cast & machined Aluminium bodies Aluminium turning knobs	Durable die cast & machined Aluminium bodies Aluminium turning knobs + rubber overmold	Durable die cast & machined Aluminium bodies Aluminium turning knobs + rubber overmold	Lightweight forged Aluminium	Aluminium + rubber knob	Aluminium + rubber knob
Key Features	Smooth cuts even on irregular tube Quick-release pin Chromed, hardened cutting wheels Soft/hard cut settings Spring loaded rollers Ultra-compact size Great for confined spaces Size (HWD) 1.9" x 1.5" x 0.6" (50 x 37 x 15 mm)	Smooth cuts even on irregular tube Quick-release pin Chromed, hardened cutting wheels Soft/hard cut settings Spring loaded rollers Compact design	Dual hardened chromed cutting wheels Enclosed feed screw Quick-release pin	Smooth cuts even on irregular tube Quick-release pin Chromed Hardened cutting wheel Soft/hard cut settings Spring loaded cutting wheel	Dual hardened cutting wheels Quick- release pin Enclosed feed screw 4 Grooved rollers For Stainless tube and electrical conduit	Dual Chromed hardened cutting wheels Quick- release pin Enclosed feed screw 4 Grooved rollers Quick-slide adjustment
Replacement Parts	Quick release pin **BTCXP4** Nickel plated cutting wheel **BTCXC3**	Quick release pin **BTCXP1** Zinc plated cutting wheel **BTCXC1** Titanium coated cutting wheel **BTCXCT1**	Quick release pin **BTCXP1** Zinc plated cutting wheel **BTCXC1** Titanium coated cutting wheel **BTCXCT1**	Nickel plated cutting wheel **BTCXC4**	Quick release pin **BTCXP2** Chrome plated cutting wheel **BTCXC2** Titanium coated cutting wheel **BTCXCT2**	Quick release pin **BTCXP3** Chrome plated cutting wheel **BTCXC2** Titanium coated cutting wheel **BTCXCT2**

PACKAGING SPECIFICATIONS

Model #	BTC100 Ultra Mini	BTC200 Mini	BTC300 Tube Cutter	BTC350 Medium	BTC400 Heavy Duty	BTC500 Large	BTCK
Weight (g)	120	190	300	365	500	840	650
Length (cm)	14.5	14.5	22	24.5	25.5	28.5	27
Width (cm)	10	10	10	11.5	12.5	16	14.5
Height (cm)	3	3.5	7.5	8	9	6	4.5

PRECISION CUTTING EVERYWHERE (ENG)

BLACKMAX® BTC100 / BTC200 / BTC300 / BTC350 / BTC400 / BTC500 Premium Tube Cutters

The BLACKMAX® Premium Tube Cutters feature the patented Set N Cut® technology, the industry's most advanced tube cutting system. With minimal readjustment required, the spring-loaded cutting wheels ensure consistent, precision cuts on brass, copper, aluminium, and even slightly deformed tubes. Durable die-cast aluminium bodies and rubberized knobs provide comfort and strength, while the hardened, chromed cutting wheels guarantee long service life. Optional titanium-coated replacement wheels are available. Quick-release pins allow for fast wheel replacement to maximize efficiency.

UNE COUPE PRÉCISE OÙ QUE VOUS SOYEZ (FR)

BLACKMAX® BTC100 / BTC200 / BTC300 / BTC350 / BTC400 / BTC500 Coupe-tubes Premium

Les coupe-tubes Premium BLACKMAX® intègrent la technologie brevetée Set N Cut®, le système de découpe de tubes le plus avancé du marché. Un réajustement minimal étant requis, les molettes à ressort garantissent des découpes précises et régulières sur le laiton, le cuivre, l'aluminium et même sur des tubes légèrement déformés. Les corps en aluminium moulés durables et les boutons en caoutchouc apportent confort et résistance, tandis que les molettes chromées garantissent une longue durée de vie. Des molettes de rechange revêtues de titane sont disponibles en option. Des goupilles à déverrouillage rapide permettent un remplacement rapide des molettes afin d'optimiser l'efficacité.

PRÄZISIONSSSCHNITTE ÜBERALL (DE)

BLACKMAX® BTC100 / BTC200 / BTC300 / BTC350 / BTC400 / BTC500 Premium-Rohrabschneider

Die BLACKMAX® Premium-Rohrabschneider verfügen über die patentierte „Set N Cut®"-Technologie, das fortschrittlichste Rohrabschneidesystem der Branche. Mit minimalem Nachstellen sorgen die federbelasteten Schneidräder für gleichmäßige, präzise Schnitte an Messing, Kupfer, Aluminium und sogar leicht verformten Rohren. Robuste Körper aus Aluminiumdruckguss und gummierte Griffe bieten Komfort und Stabilität, während die gehärteten, verchromten Schneidräder eine lange Lebensdauer garantieren. Optional sind Ersatzräder mit Titanbeschichtung erhältlich. Schnelllösestifte ermöglichen einen schnellen Räderwechsel, um die Effizienz zu maximiere.