

# TEK Rebar Tying Tools

TK-460 & TK-660 cordless automatic tying tools — product datasheet

## Overview

TEK rebar tying tools are cordless automatic tying guns designed for professional contractors. Two platforms cover the full range: TK-460 for light and medium-duty work, TK-660 for heavy-duty and infrastructure pours. Both tools are engineered to run on TEK Patent Pending dual-chamber coils.

## Main benefits

- Sub-second automatic tie cycle for faster, more consistent tying
- Balanced ergonomics developed to reduce operator fatigue
- Cordless Li-ion power — thousands of ties per charge
- Engineered to feed TEK dual-chamber coils without jams

## Essential specifications

|                 | TK-460                 | TK-660                 |
|-----------------|------------------------|------------------------|
| Category        | Light / medium-duty    | Heavy-duty             |
| Power           | Cordless Li-ion 14.4 V | Cordless Li-ion 18 V   |
| Tie cycle       | ≈ 0.8 s automatic      | ≈ 0.9 s automatic      |
| Rebar range     | Ø 6 - 29 mm combined   | Ø 10 - 40 mm combined  |
| Ties per charge | Approx. 4,000          | Approx. 3,200          |
| Tool weight     | ≈ 2.4 kg with battery  | ≈ 2.8 kg with battery  |
| Compatible wire | TEK dual-chamber coils | TEK dual-chamber coils |

## Compatible TEK wire

Black Annealed • Electro-Galvanized • Polymer Coated — all delivered on the Patent Pending TEK dual-chamber coil. Also compatible with MAX® rebar tying tools.\*

\*MAX® is a registered trademark of its respective owner. TEK Global Wire is not affiliated with MAX. Compatibility statements refer to intended tool fit; always verify with your specific tool model. Specifications are indicative and may evolve. Contact TEK Global Wire for the latest technical data.

TEK Global Wire — Request a sample or quote at your TEK contact.