

CRANK TWISTER

For closing twist wire boxes and crates



For 12, 13, 14, 15 and 16 gage wires



For 11 gage wires only

The Crank Twister is a manual tool for closing twist wire (Style 1) wire-bound boxes and crates. It is recommended where more than a few (perhaps 15 to 50) boxes are closed daily. The Crank Twister weighs approximately 2 lbs.

DIRECTIONS FOR USE

1. After the crate is prepared for closing, the wires are bent at right angles to the crate approximately 5/8" from the closing edge.
2. The end of the bit is pushed over the wires and against the box or crate. The Crank is turned approximately 5 revolutions to form a twist. The tool is then removed from the finished twist.
3. After all of the twists are completed they are knocked against the box or crate - parallel to the binding wire.

Crank Twisters may be obtained from manufacturers of wirebound boxes and from Stapling Machines Co., Rockaway, N.J. When ordering a complete tool or bit only, specify the Catalog Number (or Bulletin No. T-13 for the gage of wire to be twisted.

Wire	Catalog Number	
	Complete Tool	Bit Only
11 gage only	1A 137.76	137.76
12 or 13 gage	2A 137.42	137.42
13 or 14 gage	2A 137.43	137.43
14 or 15 gage	2A 137.44	137.44
15 or 16 gage	2A 137.45	137.45



STAPLING MACHINES CO.

Division of Rockaway Corporation

21 Pine Street, Rockaway, New Jersey 07856

