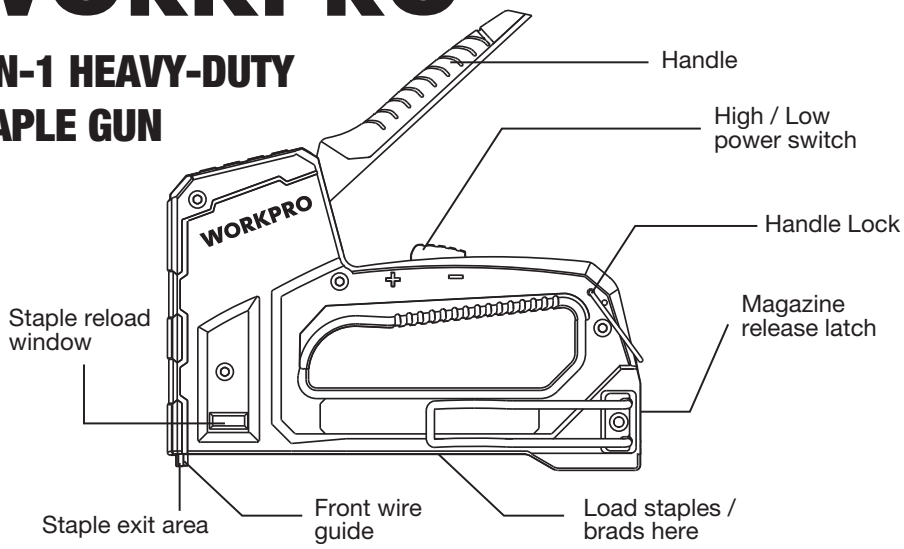
W023040A

WORKPRO

4-IN-1 HEAVY-DUTY STAPLE GUN



FITS

HEAVY DUTY 3/8"(10mm), 1/2"(12mm), 9/16"(14mm)
Arrow - T50
DEWALT - DWHTTA706, DWHTTA708
STANLEY - TRA706, TRA708, TRA709
RAPID - #140

LIGHT DUTY 1/4"(6mm), 5/16"(8mm), 3/8"(10mm), 1/2"(12mm), 9/16"(14mm)
Arrow - JT21
STANLEY - TRA204, TRA205, TRA206, TRA208, TRA209
RAPID - #53

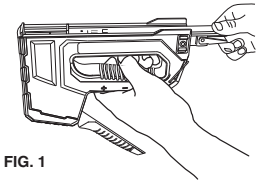
18 GA. BRAD 5/8"(15mm)
Arrow - BN18
DEWALT - DWHTBN625
STANLEY - SWKBN625
RAPID - #8

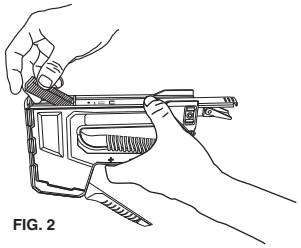
18 GA. PIN 5/8"(15mm)
RAPID - #9

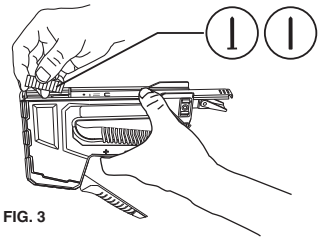
⚠ WARNING:

Read instructions carefully before operating staple gun and save them for future reference.
Tool operator and others in work area should always wear safety glasses to prevent serious eye injury from fasteners and flying debris when loading, operating or unloading this tool.

TO OPERATE


FIG. 1


FIG. 2


FIG. 3

TO OPERATE

Hold staple gun upside down as shown in Fig.1 and release loading latch. Pull slide open.

Place stick of staples in bottom channel as shown in Fig.2 so legs are pointing up. For narrow flat crown, brads and pin, place only on left side. Push slide closed, making sure that latch engages.

As shown in Fig.3. For brads, Be sure nail heads are pointing down. For pin, be sure the flat end are pointing down, and the sharp tip are pointing up. Push slide closed, making sure that latch engages.

Place staple exit area where staple is to be driven. Grasp tacker with fingers through opening and depress handle until mechanism release and drives staple. For best results, hold staple gun so downward pressure keeps exit area firmly against material being stapled.

TO CLEAR OR UNLOAD:
Open channel as when loading; remove jammed staple or unload; close as when loading.

TO LOCK HANDLE DOWN FOR STORAGE

Be sure staple gun is unloaded. Hold handle down, to pull backward and engage handle lock, See Fig.4.

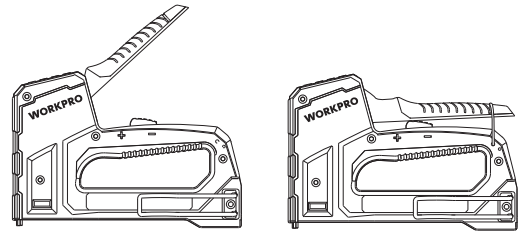


FIG. 4

SAFETY INSTRUCTION

Keep out of reach of children.
Never aim staple exit at anyboby!
Wear safety glasses when operating tacker.
Know what materials you are stapling. Watch out for potential hazards such as electrical wires.
Do not over reach so as to cause loss of balance or loss of secure footing.

STAPLE LENGTH GUIDELINES	
3/8" 10mm	Can be used on insulation, weather stripping, wire mesh, carpet pads, canvas and other materials of moderate strength where material thickness is up to about 3/16" maximum.
1/2" 12mm 9/16"14mm	Can be used where thickness of material being stapled is substantial, for example, foam insulation board or heavy folded draperies(about 1/4"(6.3mm) to (9.5mm) thick). (For cable 6mm max wire dia 50 v max voltage)

TACKER: APPLICATIONS

Low Voltage Cabling
(for cables less than 6mm Dia and 50V Max)

- Holiday Light
- Antenna wiring
- Telephone Wiring
- Alarm system wire
- Cable TV
- Audio System

CANVAS/SCREEN APPLICATIONS

- Upholstering
- Decor
- Wire
- Stretching Canvas-Art
- Mesh/Screening
- Framing
- Framing Fabric
- Needlepoint

BRAD AND PIN LENGTH GUIDELINES	
LEG LENGTH	**RECOMMENDED USES**
5/8"(15mm)	Picture framing, small molding

NOTE

DO NOT ATTEMPT TO DISASSEMBLE/REASSEMBLE THIS TOOL. REPLACEMENT PARTS ARE NOT AVAILABLE. THE TOOL HAS BEEN. DESIGNED FOR PROFESSIONAL DURABILITY IN NORMAL APPLICATIONS WITHOUT THE NEED TO REPLACE PARTS.

⚠ WARNING: DO NOT STAPLE LIVE WIRE.

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