



INSTRUCTIONS FOR EXTENDED REACH RATCHETING SERPENTINE BELT TOOL

MODEL NO: **ST162215**

⚠ IMPORTANT: PLEASE READ THESE INSTRUCTIONS CAREFULLY. NOTE THE SAFE OPERATIONAL REQUIREMENTS, WARNINGS & CAUTIONS. USE THE PRODUCT CORRECTLY AND WITH CARE FOR THE PURPOSE FOR WHICH IT IS INTENDED. FAILURE TO DO SO MAY CAUSE DAMAGE AND/OR PERSONAL INJURY AND WILL INVALIDATE THE WARRANTY. PLEASE KEEP INSTRUCTIONS SAFE FOR FUTURE USE.



ATTENTION

PLEASE WEAR PROTECTIVE EQUIPMENT SUCH AS EYE MASK, BREATHING MASK AND GLOVES WHEN USE THE TOOL

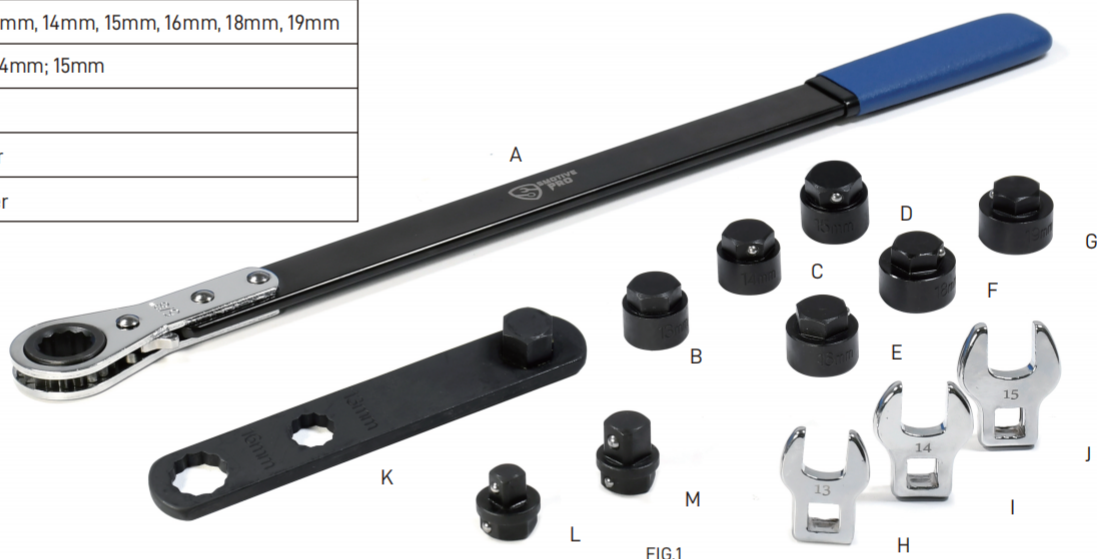
PART LIST

The extended-reach ratcheting serpentine belt tool is a complete set made for Removing and installing serpentine belts on vehicles with spring-loaded belt Tensioner pulleys.

The serpentine belt kit precisely positions idler pulleys and sets belts to the correct Tension.

Access in tight spaces, fitting where conventional ratchets and breaker bars won't.

A	445mm Ratcheting Handle
B-G	6-point sockets: 13mm, 14mm, 15mm, 16mm, 18mm, 19mm
H-J	wrenches: 13mm, 14mm; 15mm
K	150mm Extension
L	1/2 in Drive adapter
M	3/8 in Drive adapter



ASSEMBLY

1. Attach Extension (K) To serpentine belt tool (A). SEE FIG.2
2. Attach sockets(B-G), adapters(L,M) to Extension (K). SEE FIG.3/4
3. Attach 3/8" adapter to wrenches(H-J) before attach wrenches to serpentine belt tool (A). SEE FIG.5



FIG.2



FOR 13MM, 14MM, 15MM, 16MM, 18MM, 19MM SOCKETS

FIG.3



FOR 1/2", 3/8" DRIVE ADAPTERS

FIG.4



FOR 13MM, 14MM, 15MM WRENCHES

FIG.5

OPERATION

1. Locate belt tensioner and determine which attachment(part list: B to M) will be needed to force the tensioner away from the belt.
2. Assemble tool and attach to the tensioner and force away from belt so until loose enough to remove it from the pulleys.

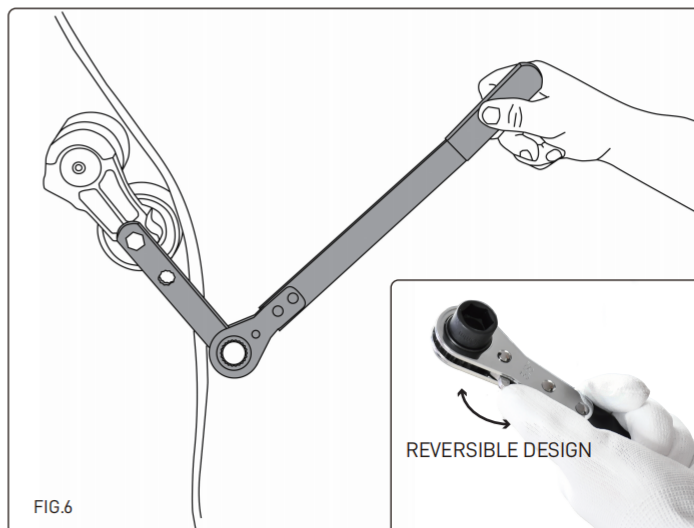


FIG.6

REVERSIBLE DESIGN

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