

“ ITE ” WRENCHES

INCH RATCHET WRENCHES

127-RW

RATCHET WRENCH: One end has $\frac{3}{8}$ " and $\frac{5}{16}$ " square reversible ratchets, other end has $\frac{1}{4}$ " and $\frac{3}{16}$ " square reversible ratchets.
MADE IN USA
Max. torque small end: 57 Nm
Max. torque large end: 75 Nm

127-RWO

OFFSET RATCHET WRENCH: One end has $\frac{3}{8}$ " and $\frac{5}{16}$ " square reversible ratchets, other end has $\frac{1}{4}$ " and $\frac{3}{16}$ " square reversible ratchets. Both ends with 25° offset.
MADE IN USA
Max. torque small end: 57 Nm
Max. torque large end: 75 Nm

124-RW

RATCHET WRENCH: One end has $\frac{1}{4}$ " and $\frac{3}{16}$ " square reversible ratchets, other end has $\frac{9}{16}$ " and $\frac{1}{2}$ " hex reversible ratchets.
MADE IN USA
Max. torque small end: 122 Nm
Max. torque large end: 163 Nm

- These 4-sizes-in-1 ratchets are specifically designed for servicing automotive, commercial, and home air conditioners, refrigeration units, and freezers. They have the "finger-tip" reversing feature on both ends.
- The $\frac{1}{2}$ " and $\frac{9}{16}$ " hex openings are needed for packing gland fittings, mounting bolts and compressors, clutch bolts, various tube fittings, dust cap nuts, oil check plugs, and other adaptations.
- The reversible $\frac{1}{4}$ " and $\frac{3}{16}$ " square openings are used on male service valves, plug fittings, compressor valves and refrigerant charging tanks.

RW-124

RATCHET WRENCH: One end has $\frac{1}{4}$ " and $\frac{3}{16}$ " square reversible ratchets, other end has $\frac{9}{16}$ " and $\frac{1}{2}$ " hex reversible ratchets.
Max. torque: 108 Nm

RW-127

RATCHET WRENCH: One end has $\frac{3}{8}$ " and $\frac{5}{16}$ " square reversible ratchets, other end has $\frac{1}{4}$ " and $\frac{3}{16}$ " square reversible ratchets
Max. torque: 49 Nm



127-RW



127-RWO



124-RW



RW-124



RW-127

