573_impact driver_instructions.qxd 20/04/2007 14:48 Page 1

KENNEDY®

1/2" SQUARE IMPACT DRIVER SETS

DESCRIPTION

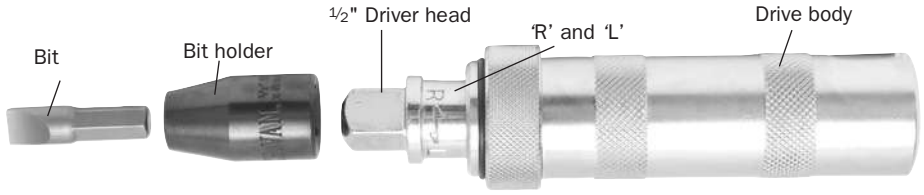
Ideal for loosening screws or nuts that are rusted or seized.
Can be used for a number of applications, including household repairs, trailer and automotive work, etc.

INSTRUCTIONS FOR USE

A hammer blow on the impact driver head causes the drive mechanism to powerfully rotate either clockwise or anti-clockwise, making it a useful tool for either loosening stubborn screws or very firm final tightening.

Changing direction of rotation:

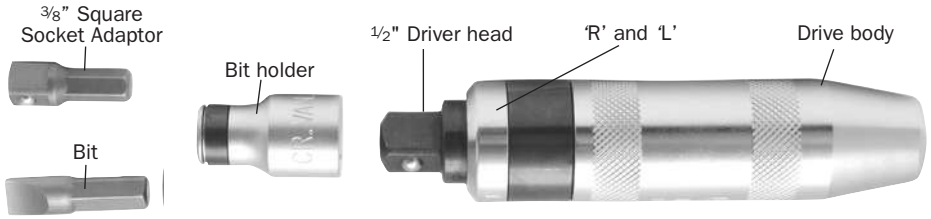
Take the following steps: (a) Note the letters "R" and "L" on the drive shaft, just below the drive head. These denote the directions in which the drive head can be rotated. (b) Place the bit holder onto the drive head to gain a more comfortable grip.
(c) The drive head is spring loaded. Holding the drive body firmly in one hand, compress the drive head towards the driver body with the other hand, whilst at the same time twisting in the required direction. The driver head will rotate and automatically relocate in the correct position, so that the drive direction is reversed. (d) Place the selected bit into the bit holder.
The impact driver is now ready to use. The impact driver can also be used with impact sockets (supplied separately).



KENNEDY INDUSTRIAL MODEL IDS005 CONTENTS:

Impact driver;
5/16 Hexagon bits:
Crosspoint - No.2 and No. 3
Slotted - 8mm and 10mm

— ORDER CODE KEN-573-7080K



KENNEDY PROFESSIONAL MODEL IDS0015 CONTENTS:

Impact driver, 5/16 Hexagon bit adaptor, 5/16 to 3/8 Square socket adaptor.
38mm x 5/16 Hexagon bits:
Crosspoint - No.1, No.2, No.3 and No.4
Slotted - 6mm, 8mm and 10mm and 12mm
Hexagon - 4mm, 5mm, 6mm and 8mm

— ORDER CODE KEN-573-7100K

KENNEDY PROFESSIONAL MODEL IDS0040 CONTENTS:

Impact driver, 3/8" and 1/2" Square x 10mm Hexagon bit adaptors.
75mm x 10mm Hexagon bits:
Hexagon - 4mm, 5mm, 6mm,7mm, 8mm, 10mm and 12mm
Torx - Tx20, Tx25, Tx30, Tx40, Tx45, Tx50 and Tx55
Spline - 5mm, 6mm, 8mm, 10mm and 12mm

30mm x 10mm Hexagon bits:
Hexagon - 4mm, 5mm, 6mm,7mm, 8mm, 10mm and 12mm
Torx - Tx20, Tx25, Tx30, Tx40, Tx45, Tx50 and Tx55
Spline - 5mm, 6mm, 8mm, 10mm and 12mm

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