

## IN DEVELOPMENT

The only available manual combination tools designed for high-tension requirements, as well as a variety of applications including small, round or irregular packages. These tools come equipped with our exclusive "Z-Lock" reverse locking system designed for the most demanding applications. It provides added protection against the loosening or unlocking of the sealless connection in either direction.

These tools are designed for the strapping of concrete products, crates, lumber, metal products, palletized products as well as other products to be unitized with steel strapping.

The TF25 series tools are designed for use with high tensile steel strapping (of up to $156,000 \mathrm{psi} / 1100 \mathrm{~N} / \mathrm{mm}^{2}$ ) and may also be used with regular duty strapping for much improved durability. For use with steel strapping sizes from 1/2" x *.015" ( $13 \mathrm{~mm} \times 0.38 \mathrm{~mm}$ ) to $3 / 4^{\prime \prime} \times .025^{\prime \prime}(19 \mathrm{~mm} \times 0.635 \mathrm{~mm}$ ). The TF25 series may also be used with stainless steel strapping for sizes from 1/2" x .015" ( $13 \mathrm{~mm} \times 0.38 \mathrm{~mm}$ ) to $3 / 4$ " x .031 " ( $19 \mathrm{~mm} \times 0.80 \mathrm{~mm}$ ).

The proven patented design provides much improved seal joint efficiency, while at the same time requiring 30 to $40 \%$ less effort compared with other tools in a similar category.

With the fewest individual parts and components, less maintenance and repair is
required compared with other tools in a similar category.
Replacement of parts is very simple and it takes only a few minutes to replace the feedwheel, gripper, knife, punch or die.

Manufactured from only the most durable materials, this tool provides unsurpassed reliability.

## TECHNI CAL SPECI FI CATI ONS

| Model Number | Strap Width | Strap Thickness |
| :--- | :--- | :--- |
| TF25-1 | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ | ${ }^{* .015^{\prime \prime}-.025^{\prime \prime}(0.38 \mathrm{~mm}-0.635 \mathrm{~mm})}$ |
| TF25-2 | $5 / 8^{\prime \prime}(16 \mathrm{~mm})$ | ${ }^{* .015^{\prime \prime}-.025^{\prime \prime}(0.38 \mathrm{~mm}-0.635 \mathrm{~mm})}$ |
| TF25-3 | $3 / 4^{\prime \prime}(19 \mathrm{~mm})$ | ${ }^{* .015^{\prime \prime}-.025^{\prime \prime}(0.38 \mathrm{~mm}-0.635 \mathrm{~mm})}$ |
|  |  | $* .015^{\prime \prime}-.019^{\prime \prime}(0.38 \mathrm{~mm}-0.48 \mathrm{~mm})$ <br> requires knife replacement only.. |


| Weight | $11.0 \mathrm{lbs}(5.0 \mathrm{~kg})$ |
| :--- | :--- |
| Base Length | $3.0^{\prime \prime}(75 \mathrm{~mm})$ |
| Base Width | $2.2^{\prime \prime}(55 \mathrm{~mm})$ |
| Height | $4.2^{\prime \prime}(105 \mathrm{~mm})$ |

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