

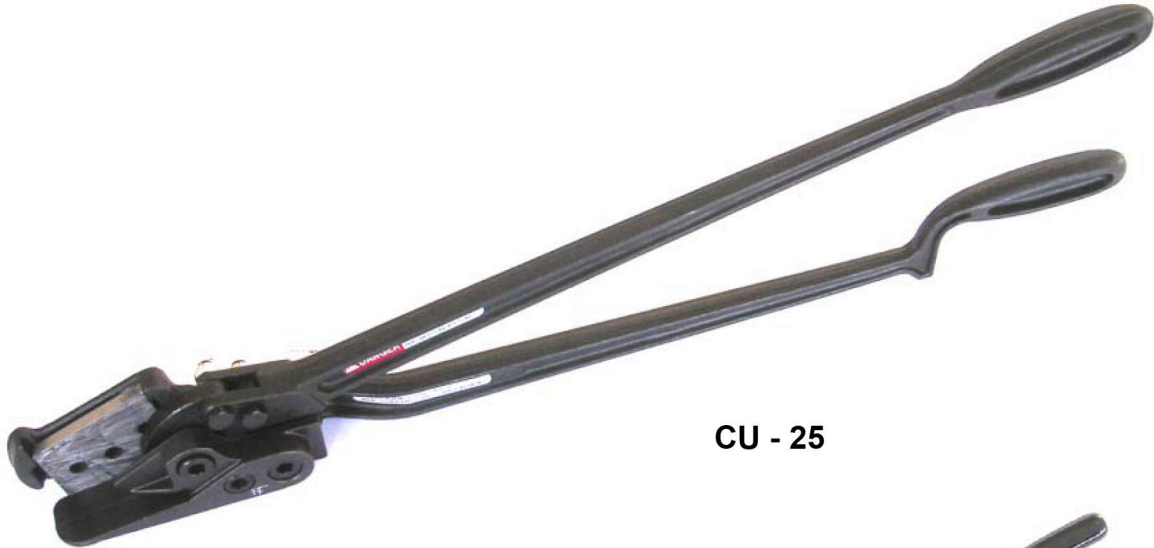
For use with Steel and Plastic Strap



CY - 29



PLC



CU - 25



CU - 30



CY - 30

# Signode *Strap Cutters*

For use with Apex or Magnus Steel or Dylastic or Tenax Plastic Strapping

Design, function and operation

Tensioned steel and plastic strapping can be safely removed from packages by using **SIGNODE** strap cutters and by following a simple set of rules.

**How to safely remove tensioned steel or plastic strapping:**

- **Standing to one side of the tensioned strap, the operator places the flat of his hand on the strapping above the cutter.**
- **As the strap is cut, the part not held is free to move away from the operator, thus reducing the possibility of injury**



## Technical Data and applications

Model	Strap Type	Strap Dimensions	Description
<b>PLC</b> 0207242	All types of plastic strapping	All sizes	A simple light duty cutter for plastic strap
<b>CY - 29</b> 426000	Apex, Magnus and plastic strapping	Steel max 19 x 0.8 mm Plastic up to 19 mm	A robust single handed cutter for plastic or lighter steel strapping with enclosed handle to protect hands from abrasion
<b>CU - 30</b> 0005899	Apex and Magnus strapping	Max 32 x 0.9 mm	Robust general purpose strap cutter
<b>CY - 30</b> 426010	Apex and Magnus strapping	Max 32 x 0.9 mm	A robust strap cutter with enclosed handle to protect hands from abrasion
<b>CU - 25</b> 0005740	Apex and Magnus strapping	Max 50 x 1.65 mm	Heavy duty strap two handed strap cutter designed for steel strapping