

CRT-100 CORE RETRACTING TOOL



Using the CRT-100 eliminates the risk of eye injuries from “flying” valve cores.



SHIPPING SPECIFICATIONS:

4.5" L x 3.5" W x 7" H
1 lbs shipping weight

PRODUCT FEATURES

The **CRT-100 Core Retracting Tool** is designed to reduce inflation and deflation time by allowing the operator to remove the valve core safely during the process. The operation is simple:

1. After removing the valve cap, the CRT-100 is first clipped onto the valve stem.
2. The CRT-100 stem is then pushed in to engage the valve core. By rotating the stem counterclockwise, the valve core can be removed without the risk of the extracted core escaping.
3. The valve core is extracted into the CRT-100 body and held there during inflation or deflation process.
4. The clear body allows the operator to view that the valve core is fully retracted.
5. Upon completion of the inflation/deflation process, the valve core can be refitted into the valve stem by pushing the CRT-100 stem forward and rotating it clockwise.

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