



13c Vario Tool ART.059.623.0

Length (in/mm)	32.8/833
Width (in/mm)	8.5/216
Depth (in/mm)	6.9/175
Weight (lbs/kgs)	29.5/13.4
Opening (in/mm)	13.2/335
Max. Cutting Force (lbs/kN)	58,000/258
Max. Spreading Force (lbs/kN)	22,000/98
Max. Pulling Force (lbs/kN)	16,500/73
Max. Operating Pressure (psi/bar)	10,500/720
NFPA Compliant	Yes
Travel Distance (in/mm)	12.8/325
Max. Pulling Distance (in/mm)	15.75/400
NFPA 1936 Level Rating	A6/B7/C6/D8/E7
Opening Time (sec)	2.3
Closing Time (sec)	2.9
Shipping Weight (lbs/kgs)	37/16.8
Box Size (ft ³ /M ³)	2.16/.061
Box Dimensions (in/mm)	36 x 11.5 x 9 914 x 292x 229

Features: Constructed of high strength, aircraft grade, aluminum alloy forgings with a wear resistant anodized finish. The blades on the 13c Vario are forged steel. The 13c Vario has a “D” handle that can be rotated 360 degrees or removed when working in confined spaces. The 13c Vario has a variable speed, “deadman” control with load holding capability and over-pressurization relief.

Accessories: Standard Chain Package. Quick Adjust Chain Package. Pulling Attachments. Mechanical Ram

Comments: This tool is currently in production and is NFPA 1936 Compliant and comes with a handle guard. Center bolt torque 110-120 ft-lbs.

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