Sturdy, easy to use and stable Innovative ratchet drive

- > Manual ratchet-action cable cutter for one-hand and two-handed operation for cutting copper and aluminum cables with diameters of up to 2 23/64" (60 mm)
- > easy handling due to light weights (1.82 lbs) and compact construction (12 1/2" / 320 mm length) suitable for use in confined areas
- > cuts through copper and aluminum cables with diameters of up to 2 23/64" (60 mm) in one-hand and two-handed operation
- > hardened cutting edges, precisely ground, cut smoothly and neatly without crushing
- > for cutting copper and aluminum single conductors as well as multi-stranded cables (not suitable for steel wire and wire ropes)
- > innovative 3-stage ratchet-drive with high leverage for easy cutting in one-hand and two-handed operation
- > flange on the handle can be used as a support surface when cutting larger diameters
- > high-grade special tool steel; forged, oil-hardened











The innovative three gear drive permits three operating modes

- > Fast working with full lift of handles and one-hand operation when cutting through insulation material
- > Powerfully sliding the sickle knife forward when cutting through the stranded conductor with two hands through use of the central lifting area (handle opening of between 1/3 and 2/3 of total range)
- > Powerfully pushing the sickle knife forward with one hand to cut through the stranded conductor through use of the first third of the handle lift with one or two hands

First manual ratchet-action cable cutter for one-hand and two-handed operation for cutting copper and aluminum cables with diameters of up to 2 23/64" (60 mm)!

							Cutting capacities			
Product Number	Packaging	d→ Inch mm		Tool	Head	Handles	Ø Inch Ø mm	mm²	MCM	∆ ∆ lbs
95 32 320		12 1/2 320	⊕ MM £ €	black atramentized	polished	multi-component grips	2 3/64 60	600	1200	1.82
95 36 320		12 1/2 320	<u>≙</u> 1000 V <u>⊕</u>	black atramentized	polished	insulated, multi-component grips, VDE-tested	2 3/64 60	600	1200	1.83

95 39 320 01	Pivot cutter repair kit for 95 32 320 and 95 36 320
95 39 320 02	Fixed cutter repair kit for 95 32 320 and 95 36 320