Product Specification PDF

Carl Kammerling International | Brand Innovation

Date	**Correct as of 1st Jul 2025**
Brand	**C.K Tools**
Product	**T39083A 160-RND**
Description	**RedLine VDE CombiCutter3 160mm**
Barcode	**5013969251814**
Commodity code	**8203200000**
Country of origin	**DE**

Features & Benefits	- Patress screw shear for damage free cutting of 3.5mm patress screws
	- Wire stripping notches for effortless & damage free stripping of 1.5 & 2.5mm² wire
	- Wire bending anvil for quick & damage free doubling back of copper wire
	- New Improved Handle Design made with 30 % more material
	- Rounded handle design reduces fatigue and improves comfort in use
	- Two component ergonomic handle design with anti-slip horns for increased comfort, control and safety
	- Lanyard ready with fully integrated tether connection points in each handle, fully conforming to VDE
	- Range of optional lanyards available to ensure compliance to ANSI Standard for safe working at height
	- VDE approved
	- Individually tested to 10,000 V for safe live working up to 1,000 V
	- Induction hardened jaws for outstanding long term performance
	- Cutting jaws with C.K optimised geometry
	- Drop forged special alloy steel
	- Conforms to VDE0682/201; EN60900
	- Cutting capacities: hard: 2,0 mm / medium hard: 2,8 mm / soft: > 4,0 mm
	- Total length: 165 mm
Health & Safety	Users are advised to regularly examine their VDE tools, Even the slightest damage can compromise the insulation integrity and potentially expose the user to the risk of injury or even death
Warranty	C.K products are guaranteed for 1year against imperfect materials or workmanship. Damage caused through normal wear and tear or resulting from inappropriate use, is not covered.

Product Weights and Measures

	Product only	Product & primary packaging	Secondary packaging	Transit packaging
Item Quantity	1	1	-	-
Width mm	62	71	-	-
Depth mm	27	33	-	-
Height mm	167	222	-	-
Weight	195	221	-	-
Packaging Information	Card use	Box	-	-
	Card gms	26	-	-
	Plastic use	-	-	-
	Plastic gms	-	-	-
	Metal use	-	-	-
	Metal gms	-	-	-
	Timber use	-	-	-
	Timber gms	-	-	-