

Electronics diagonal cutters, with pointed head, with small bevel, 130 mm



With the electronic diagonal cutters from KNIPEX, precise cutting becomes an effortless and efficient experience. The robust design with a box joint with no play ensures optimum resilience, while the slim sleeves up to the pliers head enable fine and comfortable gripping. Thanks to the high transmission ratio, cutting requires minimal effort, while the load-optimized design provides a direct working feel. The low-friction double spring ensures smooth and even opening, while the mirror polish combined with a fine oil film provides excellent rust protection - no interference in the circuit due to flaking chrome parts. The laser-hardened cutting edges with a hardness of approx. 62 HRC guarantee durability and precision. With its pointed head and small bevel, the electronics diagonal cutters from KNIPEX are the perfect tool for demanding electronic work. Convince yourself of its performance and precision - get the electronics diagonal cutters from KNIPEX now!

- Robust, load-optimized design with box joint and backlash-free joint
- Slim sleeves raised towards the pliers head for a fine and comfortable grip between thumb and index finger
- Low effort required due to high transmission ratio
- Load-optimized design for a more direct working feel
- Low-friction double spring for smooth and even opening
- The mirror polish in combination with a fine oil film provides good rust protection - no interference in the circuit due to flaking chrome parts
- Cutting edges additionally laser-hardened, cutting edge hardness approx. 62 HRC
- Pointed head, with small bevel

Item no.	WL85134
Manufacturer	KNIPEX
Manufacturer article no.	77 32 130
GPSR manufacturer data	KNIPEX-Werk Oberkamper Strasse 13 DE-42349 Wuppertal-Cronenberg www.knipex.de
Length	129 mm
Width	74 mm
Height	17 mm
Length with packaging	214 mm
Width with packaging	76 mm
Height with packaging	54 mm
Sales unit	1 piece
Content unit	1 piece
Incl. battery	no
RoHS compliant	no
Facet	Cutting edge with small bevel
Head width	13 mm
Joint design	Box joint
Jaw thickness	8.5 mm
ESD compliant	no
Handle sheath	with multi-component sleeves
Length of cutting edges	16.2 mm
Cutting value wire diameter (hard)	0.6 mm
Cutting value wire diameter (medium)	1.3 mm