

ref. 99061517

CUTTER CU5050 I CORE

SCHAREN

Connection type: CORE
Max blade opening: 182 mm
Theoretical cutting force: 1389 kN (141.6 tonnes)
Weight: 15.9 kg
Inclined

DESCRIPTION
New Car Technology cutter- 5000 series: Lighter than ever, improved performance. Developed on the basis of practical application.
With an inclined cutting jaw for extra ergonomics when cutting at shoulder height or low on the car, and to give the tool more freedom of movement in relation to the patient (e.g. when making a relief cut in the A-pillar).

TECHNICAL SPECIFICATIONS
- Operating handle with improved grip
- I-Bolt Technology: Flatter design for better access to confined spaces
- NCT cutter blades: Specially designed for new vehicle constructions. U-shape encloses the material and pulls it inwards, into the cutting cavity, where it is cut at the strongest point of the scissors.
- Ergonomic carrying handle
- Integrated LED lighting in carrying handle (6 LEDs)
- 360° access to operating handle
- Optimised cutting edge
- Inclined (Knives at an angle of 30°): additional ergonomics when cutting at shoulder height, head height or just low on the car + more room for the patient to move.

- Max working pressure: 720 bar
- Max blade opening: 182 mm
- Theoretical cutting force: 1389 kN (141.6 tonnes)
- Oil content required (effective): 290 cc
- Connection type: Core
- NCT: yes
- Scissors jaw: inclined

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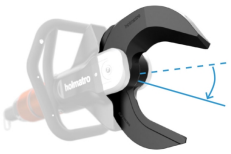
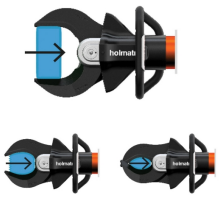
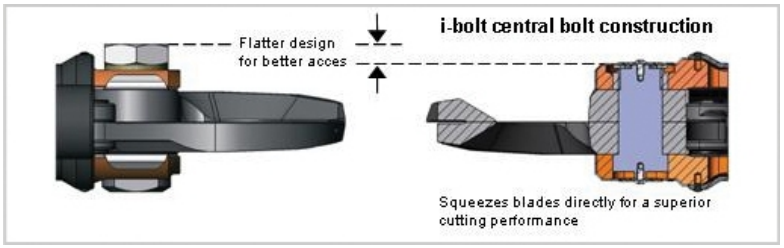
- Noise emission: < 70 dB(A)
- Dimensions: 762 x 306 x 268 mm
- Weight: 15.9 kg
- Standard EN 13204: BC165K-15.9
- Standard EN 13204 cutting capacity: 1K 2K 3K 4K 5K
- Cutting performance round steel (S235 according to EN 13204): 41 mm
- NFPA 1936 Standardisation: yes
- Standard NFPA 1936 cutting capacity: A8 B8 C7 D9 E9









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