

Combi Tool GCT 4150 EVO 3

100137

Combi tool for spreading, cutting, squeezing and (with accessories) pulling - 4000 series, battery-operated model. Part of our latest EVO 3 range, offering a higher speed when it counts (under load) at a lower weight and noise level.

New and improved drive unit:

- Increased tool speed
- Decreased weight
- Lower noise level

Control handle in central position:

- Always within reach on back of tool
- Allows you to rotate the tool freely while your hand stays in the same position

Battery location on top of tool:

- Easy access, even in tight spaces
- Replacement without shifting weight

i-Bolt:

- Flat central bolt construction squeezing the blades together directly (no blade holder in between!) and more tightly. This minimizes blade separation and maximizes cutting performance.
- It also allows for better access in narrow spaces.

Emission-free:

- Healthier for rescuers and victims
- Ideal for use in confined and/or underground spaces

All weather proof:

- Can also be used in case of extreme precipitation

Self-contained:

- No set-up time: press the button and start working
- No hose(s), optimal freedom of movement

Integrated LED lighting:

- Four LED lights in the carrying handle. Rescuers can start right away, night and day, without without being hindered by their own shadow.

Technical specifications

Details		
Articlenumber	150.052.106	
Basic specifications		
model	GCT 4150 EVO 3 (excl. battery)	
max. working pressure	720 / 72 (bar/Mpa)	10443 psi
Performance		
max. spreading force	211 / 21.5 (kN/t)	47435 lbf
min. spreading force (EN 13204)	35 / 3.6 (kN/t)	7868 lbf
spreading distance	360 mm	14.2 in
max. cutting force C0	380 / 38.7 (kN/t)	85427 lbf
max. cutting opening	229 mm	9 in
max. squeezing force	76 / 7.7 (kN/t)	17085 lbf
max. pulling force	51 / 5.2 (kN/t)	
protection rate	IP54	
directives	2006/42/EC, 2014/30/EU	
Dimensions, weight and temperature		
weight, ready for use	19.6 kg	43.2 lb
weight excl. battery	18.6 kg	41 lb
dimensions (AxBxC)	900 x 275 x 205 mm	35.4 x 10.8 x 8.1 in
Norms		
EN 13204 classification	CK35/360-H-19.6	
EN 13204, cutting capacity	1I 2H 3H 4J 5H	
EN 13204 compliant	yes	
Cutting performance		
round bar (S235 acc. to EN 13204)	32 mm	1.3 in

