

# Holmatro

## Combi Tool CT 5150

High-Performance Versatility In A Compact Form



---

### Product Overview

- Holmatro Combi Tool CT 5150. Compact and high-performance combi tool for spreading, cutting, squeezing and pulling - CORE version. Part of the 5000 series: no compromise on performance, lowest weight in its class.
- Standard supplied with:
  - Removable spreading tips
  - Carrying Handle with integrated LED lighting
  - i-Bolt Technology
  - Redesigned, ergonomic control handle with improved grip
  - CORE Technology: quicker, safer, easier

### Key Features

- **Optimal performance to weight ratio:**
  - Ability to deliver high forces at a relatively low tool weight
- **Removable spreading tips:**
  - To finish a cut without crushing materials between the tips
  - Designed in one piece to prevent losing parts
  - Quick single-handed removal, even with gloves
  - With reflective markings for optimal visibility in the dark
- **Unique grip teeth on both blades:**
  - For extra bite when cutting
  - To prevent wider materials from being pushed out of the blades
- **i-Bolt:**
  - Flat central bolt construction squeezing the blades together directly and more tightly
  - To minimize blade separation and maximize cutting performance
- **Ergonomic carrying handle:**
  - Optimized ergonomic carrying handle design for increased operator comfort in various working positions
- **Integrated LED lighting:**
  - Six high-output LED lights in the carrying handle always ensure a well-lit working area
  - Start right away, night and day, without being hindered by your own shadow
- **New control handle:**
  - Improved ergonomic design, offering better grip for optimal tool control

---

[www.frsa.com.au](http://www.frsa.com.au) | [admin@frsa.com.au](mailto:admin@frsa.com.au) | + 61 7 3209 7422

# Holmatro Combi Tool CT 5150

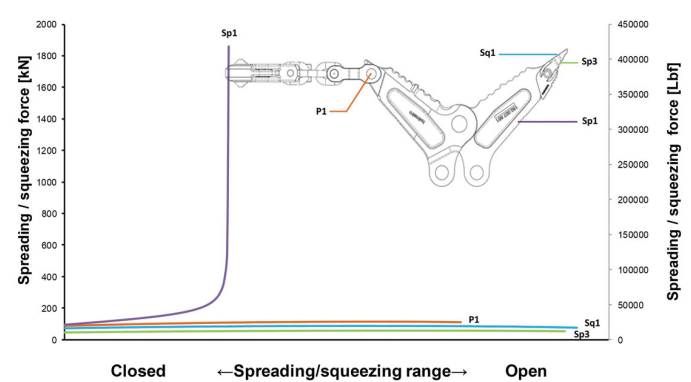
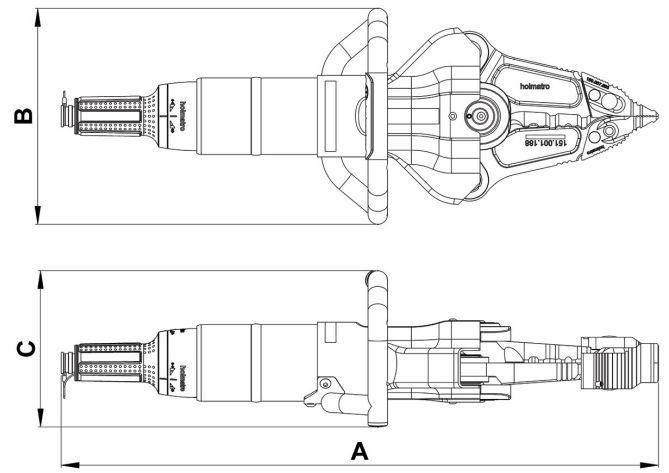
High-Performance Versatility In A Compact Form



Specifications		
Article number		151.001.058
Model		CT 5150
Equipped with (connector type)		CORE
Short description		Combi Tool
Max. working pressure	bar/Mpa	720 / 72
Spreading distance	mm	380
Max. cutting opening	mm	320
Pulling distance	mm	254
Min. spreading force (EN 13204)	kN/t	43 / 4.4
Max. spreading force	kN/t	1860 / 189.7
Theoretical cutting force	kN/t	670 / 68.3
Max. squeezing force	kN/t	87 / 8.9
Min. squeezing force (EN 13204 2025 Ed.)	kN/t	74 / 7.5
Max. pulling force	kN/t	104 / 10.6
Required oil content (effective)	cc	135
Hydraulic oil type		ISO-L HV VG 15/22
Temperature range	°C	-20 +55
Dimensions (AxBxC)	mm	767 x 277 x 202
Weight (without hose)	kg	14.9
Weight, ready for use (hose connected acc. EN 13204 2025 Ed.)	kg	16.1
EN 13204 compliant		Yes
EN 13204 classification		CK43/380-J-14.9
EN 13204 2025 Ed classification		CT3-43/380-J
EN 13204, cutting capacity		1J 2J 3K 4K 5K
NFPA 1960 compliant		Yes
NFPA 1960, cutting capacity		A7 B8 C8 D8 E8 F3
NFPA 1960, HPF	kN/t	104 / 10.6
NFPA 1960, LPF	kN/t	79.7 / 8.1
NFPA 1960, HSF	kN/t	42.5 / 4.3
NFPA 1960, LSF	kN/t	32.9 / 3.4
Round bar (S235 acc. to EN 13204)	mm	36

Safety Factors / Tests	
Hydraulic safety factor	2:1
Endurance test tool	1000 cycles of spreading while the tool is loaded and 1000 cycles of biting in material that cannot be cut
Endurance test dead man's handle	6000 cycles

Standard supplied with
<ul style="list-style-type: none"> <li>Removable spreading tips</li> <li>Carrying handle with integrated LED lighting</li> <li>i-Bolt Technology</li> <li>Redesigned ergonomic control handle with improved grip</li> <li>CORE Technology: quicker, safer, easier</li> </ul>



www.frsa.com.au | admin@frsa.com.au | + 61 7 3209 7422

