

Yato | Code YT-22862 | Sku 1022862

HYDRAULIC PLIERS



Overview

Hydraulic Power for Perfect Connections Discover unparalleled precision and strength with the YT-22862 hydraulic crimping tool. A professional tool for crimping cable ends and steel ropes. Reliable Connections, Minimal Effort Effective crimping of large terminals with minimal effort Versatile use for electrical wires and steel ropes Precise hydraulic actuator ensuring control over the process Split crimping die for a perfect fit Stop pin locking the dies for increased safety Rotating head of the actuator facilitating work in hard-to-reach places Long-lasting durability thanks to robust construction Ergonomic handle cover for a comfortable grip Precise Crimping Hydraulic Power Wide Range Robust Construction Versatile Use Detailed Technical Specifications: Length: 470 mm Crimping Force: 18-20 tons Crimping Range (aluminum): 16-240 mm² Crimping Range (copper): 16-300 mm² Crimping Jaw Sizes: 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300 mm² Application: crimping terminals on electrical wires, crimping steel ropes Usage warnings: Warning! Always use personal safety equipment at work.

Key Technical Specifications

Brand	Yato
Length	470 mm
Symbol	YT-22862
Application	electric, crimping terminals on electrical wires, tightening steel ropes
Producer code	5906083228629
Force pressure	18-20 t
Compatible with	YT-22865
Crimping jaws size	16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300 mm ²
Crimping size range copper	16-300 mm ²
Crimping size range aluminium	16-240 mm ²

Key Points

- Effective crimping of large terminals with minimal effort
- Versatile use for electrical wires and steel ropes
- Precise hydraulic actuator ensuring control over the process
- Split crimping die for a perfect fit
- Stop pin locking the dies for increased safety
- Rotating head of the actuator facilitating work in hard-to-reach places
- Long-lasting durability thanks to robust construction
- Ergonomic handle cover for a comfortable grip
- Length: 470 mm
- Crimping Force: 18-20 tons
- Crimping Range (aluminum): 16-240 mm²
- Crimping Range (copper): 16-300 mm²
- Crimping Jaw Sizes: 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300 mm²
- Application: crimping terminals on electrical wires, crimping steel ropes

Warnings

- Warning! Always use personal safety equipment at work.