

ELECTRICAL TOOLS

POWER EVERY CONNECTION. PERFORM EVERY TASK.

MANUAL HYDRAULIC CUTTING TOOL, 6 TON ⌀50MM

G9641

Output Force	6t
Rated Pressure	700bar
Cutting Capacity	
[Cu/Al]	Max: ⌀50mm OD
	10kV 400mm²
Net Weight	3.9kg
Dimensions	570 x 190 x 70mm
Packing Size	680 x 300 x 120mm











Package Includes

- Hard Case

MANUAL HYDRAULIC CUTTING TOOL, 12 TON ⌀55MM

G9642

Output Force	12t
Rated Pressure	700bar
Cutting Capacity	
[Cu/Al/ACSR]	Max: ⌀55mm OD
[Steel Bar]	Max: ⌀22mm OD
Net Weight	7.0kg
Dimensions	610 x 190 x 90mm
Packing Size	680 x 300 x 120mm











Package Includes

- Hard Case

RATCHET CABLE CUTTER, ⌀52MM

G80404

Cutting Capacity	⌀52mm OD
Length	405mm











MANUAL HYDRAULIC CUTTER TECHNICAL SPECIFICATIONS





	G9641	G9642	G80404
Output Force	6t	12t	—
Rated Pressure	700bar	700bar	—
Maximum Cutting Diameter	⌀50mm	⌀55mm	⌀52mm
Net Weight	3.9kg	7.0kg	—
Dimensions	570 x 190 x 70mm	610 x 190 x 90mm	405mm
Packing Size	680 x 300 x 120mm	680 x 300 x 120mm	—
Cable Types			
Copper & Aluminium	☐	☐	☐
ACSR Cables	×	☐	×
Light Armored Cables	×	×	×
Steel Bar	×	☐	×

BATTERY OPERATED HYDRAULIC CUTTER TECHNICAL SPECIFICATIONS







	G9657	G9657AC	G9656	G9655	G9651	G9651s
Cutting Mechanism	Ratcheting	Ratcheting	Hydraulic	Hydraulic	Hydraulic	Hydraulic
Output Force	—	—	6t	6t	12t	20t
Rated Pressure	—	—	700bar	700bar	700bar	700bar
Maximum Cable Capacity	⌀54mm	Cu/A2l 100mm² ACSR 240mm²	⌀50mm	⌀85mm	⌀105mm	⌀105mm
Battery	18V, 4.0Ah	18V, 4.0Ah	18V, 4.0Ah	18V, 4.0Ah	18V, 4.0Ah	18V, 4.0Ah
Net Weight	2.5kg	2.5kg	5.0kg	6.7kg	10.6kg	10.3kg
Dimensions	190 x 120 x 390mm	190 x 120 x 390mm	440 x 280 x 80mm	550 x 450 x 80mm	640 x 280 x 90mm	640 x 280 x 90mm
Packing	Plastic Case	Plastic Case	Plastic Case	Plastic Case	Plastic Case	Steel Case
Digital Counter	—	—	Yes	Yes	Yes	Yes
Cable Types						
Copper & Aluminium	☐	×	☐	☐	☐	☐
ACSR Cables	×	☐	×	×	×	×
Light Armored Cables	×	×	×	☐	☐	☐
Steel Bar	×	×	×	×	×	×

BATTERY POWERED RATCHET CUTTING TOOL, ⌀54MM CU/AL CABLE — G9657

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Cutting Capacity	
[Cu/Al]	Max: ⌀54mm OD
Operating Temperature	-10~50C
Cutting Cycle (Fully Charge)	About 100 cycles (Depends on Conductor Size)
Charger Power Supply	AC 220V 50~60Hz
Net Weight	2.5kg
Dimensions	190 x 120 x 390mm











Package Includes

- 2 x 18V 4.0 Ah Battery Pack
- 1 x Charger (UK Plug)
- Hard Case

BATTERY POWERED RATCHET CUTTING TOOL, 240MM² ACSR CABLE — G9657AC

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Cutting Capacity	
[ACSR]	240mm²
[Copper Stranded Wire]	100mm²
Operating Temperature	-10~50C
Cutting Cycle (Fully Charge)	About 100 cycles (Depends on Conductor Size)
Charger Power Supply	AC 220V 50~60Hz
Net Weight	2.5kg
Dimensions	190 x 120 x 390mm











Package Includes

- 2 x 18V 4.0 Ah Battery Pack
- 1 x Charger (UK Plug)
- Hard Case

BATTERY POWERED HYDRAULIC CUTTING TOOL, 6 TON ⌀50MM — G9656

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Output Force	6t
Rated Pressure	700bar
Cutting Capacity	
[Cu/Al]	Max: ⌀50mm OD
Net Weight	5.0kg
Dimensions	440 x 280 x 80mm
Packing Size	590 x 520 x 140mm











Package Includes

- 2 x 18V 4.0 Ah Battery Pack
- 1 x Charger (UK Plug)
- Hard Case

BATTERY POWERED HYDRAULIC CUTTING TOOL, 6 TON ⌀85MM

G9655

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Output Force	6t
Rated Pressure	700bar
Cutting Capacity	
[Cu/Al]	Max: ⌀85mm OD
Net Weight	6.7kg
Dimensions	550 x 450 x 80mm
Packing Size	590 x 520 x 140mm











Package Includes

- 2 x 18V 4.0 Ah Battery Pack
- 1 x Charger (UK Plug)
- Hard Case

BATTERY POWERED HYDRAULIC CUTTING TOOL, 12 TON ⌀105MM

G9651

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Output Force	12t
Rated Pressure	700bar
Cutting Capacity	
[Cu/Al]	Max: ⌀105mm OD
Net Weight	10.6kg
Dimensions	640 x 280 x 90mm
Packing Size	680 x 500 x 140mm











Package Includes

- 2 x 18V 4.0 Ah Battery Pack
- 1 x Charger (UK Plug)
- Hard Case

BATTERY POWERED HYDRAULIC CUTTING TOOL, 20 TON ⌀105MM

G9651S

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Output Force	20t
Rated Pressure	700bar
Cutting Capacity	
[Cu/Al]	Max: ⌀105mm OD
[Light Armored]	Max: (10kV) 3 x 400mm^2
Net Weight	10.3kg
Dimensions	640 x 280 x 90mm
Packing Size	780 x 450 x 130mm











Package Includes

- 2 x 18V 4.0 Ah Battery Pack
- 1 x Charger (UK Plug)
- Hard Case

HYDRAULIC CUTTING HEAD, 12 TON ⌀105MM

G9646

Output Force	12t
Rated Pressure	700bar
Cutting Capacity	⌀105mm OD
Net Weight	8.6kg
Dimensions	540 x 250 x 90mm



Cu/Al
ACSR
Light Armored
Steel Bar

COMPATIBLE PUMPS


G9645


G9645-II


G9635

Package Includes
- Hard Case

HYDRAULIC CUTTING HEAD, 15 TON ⌀132MM

G9648

Output Force	15t
Rated Pressure	700bar
Cutting Capacity	⌀132mm OD
Pump Requirements	Single Action
Weight	15.6kg
Dimension	660 x 240 x 100mm



Cu/Al
ACSR
Heavy Armored
Steel Bar

COMPATIBLE PUMPS


G9645


G9645-II


G9635

Package Includes
- Steel Case

HYDRAULIC CUTTING HEAD, 30 TON ⌀160MM

G9649-II

Output Force	30t
Rated Pressure	700bar
Cutting Capacity	⌀160mm OD
Pump Requirements	Dual Action
Net Weight	95kg
Dimension	970 x 340 x 150mm

Note: *Compatible for G9637 or G9638.*



Cu/Al
ACSR
Heavy Armored
Steel Bar

COMPATIBLE PUMPS


G9637


G9638

Package Includes
- Wooden Case

HYDRAULIC CUTTING HEAD TECHNICAL SPECIFICATIONS







	G9646	G9648	G9649-II
Output Force	12t	15t	30t
Rated Pressure	700bar	700bar	700bar
Maximum Cutting Diameter	⌀105mm	⌀132mm	⌀160mm
Pump requirement	Single Action	Single Action	Dual Action
Net weight	8.6kg	15.6kg	95kg
Packing	Plastic Case	Steel Case	Wooden Case
Compatible Pumps	G9645, G9645-II, G9635	G9645, G9645-II, G9635	G9637, G9638
Cable Types			
Copper & Aluminium	☐	☐	☐
Heavy Armored Cables	×	☐	☐
Light Armored Cables	☐	☐	☐
Steel Bar	×	×	×

INSULATED HYDRAULIC CUTTING TOOL TECHNICAL SPECIFICATIONS







	G9652	G9653-B	G9653
Output Force	15t	15t	15t
Rated Pressure	700bar	700bar	700bar
Maximum Cutting Diameter	⌀132mm	⌀132mm	⌀132mm
Cable Voltage	Up to 35 kV	Up to 35 kV	Up to 35 kV
Hydraulic Power Source	Foot-operated hydraulic pump	Battery-operated hydraulic pump	Electric hydraulic pump
Remote Control	—	Wired and wireless	Wired and wireless
Net weight	27.6kg	27.1kg	36.1kg
Packing	Steel Case	Steel Case	Steel Case
Cable Types			
Copper & Aluminium	☐	☐	☐
Heavy Armored Cables	☐	☐	☐

INSULATED HYDRAULIC CUTTING TOOL WITH FOOT PUMP, 15 TON ⌀132MM — G9652

Output Force	15t
Rated Pressure	700bar
Cutting Capacity	⌀132mm OD
Net Weight	27.5kg









Package Includes

- Steel Case
- Cutting Head
- Grounding Rod
- 10m Insulated Hose
- Hydraulic Foot Pump

INSULATED HYDRAULIC CUTTING TOOL WITH BATTERY PUMP, 15 TON ⌀132MM — G9653-B

Power Source	Cordless
Voltage	18V
Battery Capacity	5.0Ah
Cutting Force	15t
Rated Pressure	700bar
Cutting Capacity	
[Cu/Al]	⌀132mm OD
Remote Control	Wired and Wireless
Hydraulic Pump	Battery Operated Pump
Reservoir Capacity	0.7L
Oil Output	
[High Pressure]	0.1 - 0.2L/min
[Low Pressure]	0.65 - 1.3L/min
Charging Time	40 min
Net Weight	27.1kg









Package Includes

- Steel Case
- Cutting Head
- Grounding Rod
- 10m Insulated Hose
- Hydraulic Battery Pump

INSULATED HYDRAULIC CUTTING TOOL WITH ELECTRIC PUMP , 15 TON ⌀132MM — G9653

Output Force	15t
Rated Pressure	700bar
Cutting Capacity	
[Armored Cu/Al]	⌀132mm OD
Remote Control	Wired and Wireless
Hydraulic Pump	Electric Pump
Net Weight	36.1kg









Package Includes

- Steel Case
- Cutting Head
- Grounding Rod
- 10m Insulated Hose
- Hydraulic Electric Pump

BUSBAR CUTTING TOOL, 150 X 12MM

G9681

Cutting Force	25t
Rated Pressure	700bar
Max Thickness	12mm
Max Cutting Width	150mm
Net Weight	28.25kg
Dimensions	270 x 190 x 420mm
Packing Size	380 x 270 x 460mm



COMPATIBLE PUMPS


G9645


G9645-II


G9635

Package Includes

- Busbar Cutter
- Steel Case

BUSBAR CUTTING TOOL, 200 X 12MM

G9683

Cutting Force	30t
Rated Pressure	700bar
Max Thickness	12mm
Max Cutting Width	200mm
Net Weight	34.65kg
Dimensions	310 x 200 x 420mm
Packing Size	380 x 270 x 460mm



COMPATIBLE PUMPS


G9645


G9645-II


G9635

Package Includes

- Busbar Cutter
- Steel Case

BUSBAR CUTTING TOOL, 200 X 16MM

G9684

Cutting Force	40t
Rated Pressure	700bar
Max Thickness	16mm
Max Cutting Width	200mm
Net Weight	46.5kg
Dimensions	330 x 200 x 450mm
Packing Size	380 x 280 x 460mm



COMPATIBLE PUMPS


G9645


G9645-II


G9635

Package Includes

- Busbar Cutter
- Steel Case

BUSBAR CUTTING TOOL TECHNICAL SPECIFICATIONS







	G9681	G9683	G9684
Cutting Force	25t	30t	40t
Rated Pressure	700bar	700bar	700bar
Max Thickness	12mm	12mm	16mm
Max Cutting Width	150mm	200mm	200mm
Net Weight	28.25kg	34.65kg	46.5kg
Dimensions	270 x 190 x 420mm	310 x 200 x 420mm	380 x 280 x 460mm
Compatible Pumps	G9645, G9645-II, G9635	G9645, G9645-II, G9635	G9645, G9645-II, G9635

BUSBAR PUNCHING TOOL TECHNICAL SPECIFICATIONS





	G9686	G9688
Punching Force	31t	60t
Rated Pressure	700bar	700bar
Max Thickness		
Cu/Al	13mm	20mm
Plain Steel	10mm	16mm
Net Weight	14.0kg	35.9kg
Compatible Pumps	G9645, G9645-II, G9635	G9637, G9638

BUSBAR PUNCHING TOOL, 31 TON

G9686

Punching Force	31t
Rated Pressure	700bar
Max Thickness	
[Cu/Al]	13mm
[Plain Steel]	10mm
Net Weight	14.0kg
Dimensions	230 x 100 x 370mm



COMPATIBLE PUMPS



G9645



G9645-II



G9635

Package Includes

- Punching Head
- Hard Case
- Punching Dies ⌀8, 10.5, 13.5, 17.5, 20.5mm

DOUBLE ACTING BUSBAR PUNCHING TOOL, 60 TON

G9688

Punching Force	60t
Rated Pressure	700bar
Max Thickness	
[Cu/Al]	20mm
[Plain Steel]	16mm
Net Weight	35.9kg



COMPATIBLE PUMPS



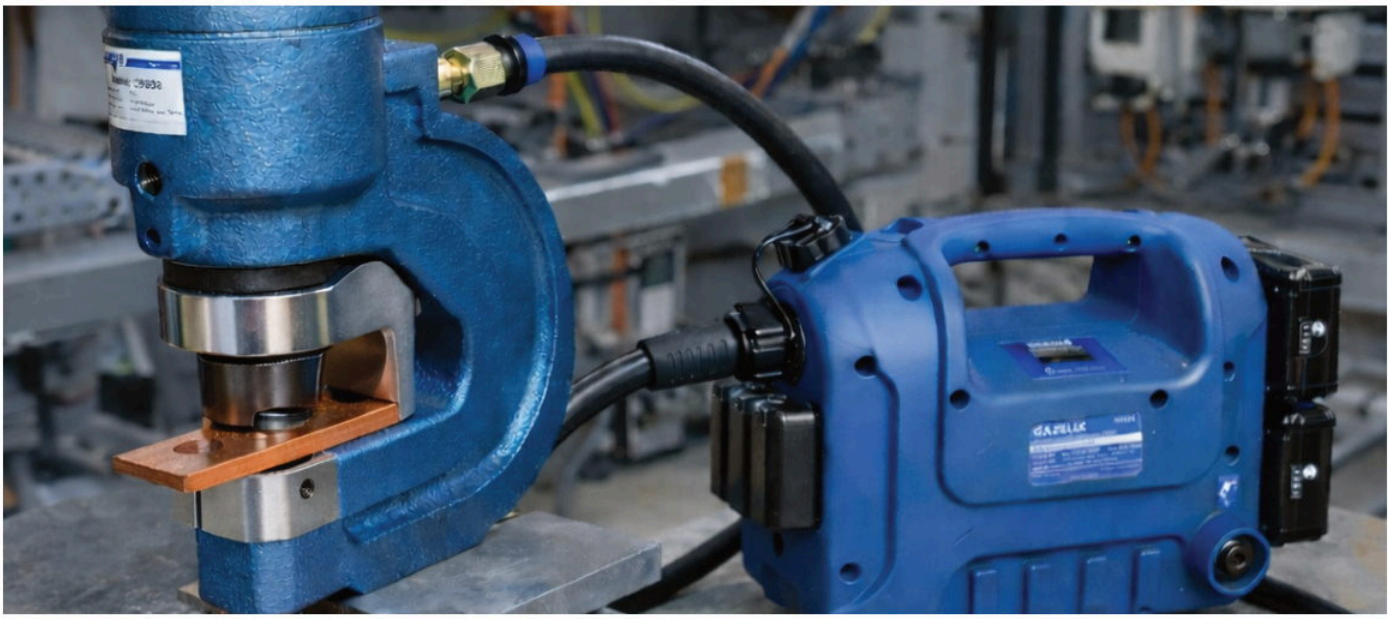
G9637



G9638

Package Includes

- Punching Head
- Steel Case
- Punching Dies ⌀16, 18, 22, 24mm



MANUAL HYDRAULIC PUNCHING TOOL SET

G9685

Output Force	9t
Rated Pressure	700bar
Max Thickness	
[Plain Sheet Steel]	3.2mm
[Stainless Sheet Steel]	1.6mm



Package Includes

- Hard Case
- Punching Dies ⌀1/2", 3/4", 1", 1 1/4", 1 1/2", 2"

MANUAL HYDRAULIC PUNCHING TOOL SET

G9685-mm

Output Force	9t
Rated Pressure	700bar
Max Thickness	
[Plain Sheet Steel]	3.2mm
[Stainless Sheet Steel]	1.6mm



Package Includes

- Hard Case
- Punching Dies ⌀20, 25, 32, 40, 50, 63mm



HYDRAULIC PIPE BENDER, 15 TON (STEEL ALLOY BODY) — G9695

Output Force	15t
Rated Pressure	700bar
Max Bending Capacity	3"
Oil Volume	516ml
Net Weight	34.3kg
Dimensions	680 x 780 x 130mm



COMPATIBLE PUMPS


G9645


G9645-II


G9635

Package Includes
- Bending Die 1/2", 3/4", 1", 1-1/2", 2", 2-1/2", 3"
- Steel Case

HYDRAULIC PIPE BENDER, 20 TON (ALUMINUM-ALLOY BODY) — G9696

Output Force	20t
Rated Pressure	700bar
Max Bending Capacity	4"
Oil Volume	516ml
Net Weight	33.0kg
Dimensions	740 x 880 x 250mm



COMPATIBLE PUMPS


G9645


G9645-II


G9635

Package Includes
- Bending Die 1/2", 3/4", 1", 1-1/2", 2", 2-1/2", 3", 4"
- Steel Case

HYDRAULIC PIPE BENDER TECHNICAL SPECIFICATIONS





	G9695	G9696
Output Force	15t	20t
Rated Pressure	700bar	700bar
Max Bending Capacity	3"	4"
Oil Volume	516ml	516ml
Net Weight	34.3kg	33.0kg
Dimensions	680 x 780 x 130mm	740 x 880 x 250mm
Compatible Pumps	G9645, G9645-II, G9635	G9645, G9645-II, G9635

SLEEVE TERMINAL CRIMPER, 6MM²

G80401

Crimping Capacity	0.25-6mm²
Length	175mm



FOR BOOT LUGS



NON-PREINSULATED TERMINAL CRIMPER, 6MM²

G80402

Crimping Capacity	0.5-1/1-2.5/4-6mm²
Length	230mm



FOR NON-PREINSULATED LUGS



PRE-INSULATED TERMINAL CRIMPER, 6MM²

G80403

Crimping Capacity	1-6mm²
Length	230mm



FOR PRE-INSULATED LUGS



MANUAL HYDRAULIC CRIMPING TOOL, 300MM² — G9621

Crimping Force	6t
Rated Pressure	700bar
Stroke	17mm
Crimping Capacity	
[Cu]	300mm²
Net Weight	3.8kg
Dimensions	500 x 170 x 70mm
PP Plastic Case	680 x 300 x 120mm



Package Includes

- Crimping Dies ⌀6, 10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300
- Hard Case

MANUAL HYDRAULIC CRIMPING TOOL, 400MM² — G9622

Crimping Force	12t
Rated Pressure	700bar
Stroke	42mm
Crimping Capacity	
[Cu]	Max 400mm²
Net Weight	6.1kg
Dimensions	560 x 180 x 70mm
Packing Size	680 x 300 x 120mm



Package Includes

- Crimping Dies ⌀6, 10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300, 400
- Hard Case



MANUAL HYDRAULIC CRIMPING TOOL TECHNICAL SPECIFICATIONS





	G9621	G9622
Crimping Force	6t	12t
Rated Pressure	700bar	700bar
Stroke	17mm	42mm
Maximum Crimping Capacity	300mm²	400mm²
Standard Die Range	Cu 6–300mm²	Cu 6–400mm²
Head Design	Flip-top head	C-shaped head
Head Rotation	360°	360°
Hydraulic System	Two-stage hydraulic system with automatic pressure release	Two-stage hydraulic system with automatic pressure release
Net Weight	3.8kg	6.1kg
Tool Dimensions	500 x 170 x 70mm	560 x 180 x 70mm

BATTERY OPERATED HYDRAULIC CRIMPING TOOL TECHNICAL SPECIFICATIONS



	G9631	G9632	G9633	G9633UNV	G9634-N	G9634-6
Crimping Force	3.5t	6t	6t	6t	12t	15t
Rated Pressure	700bar	700bar	700bar	700bar	700bar	700bar
Maximum Crimping Capacity	Cu 150mm²	Cu 300mm²	Cu 300mm²	300mm²	Cu 400mm²	Cu 630mm²
Standard Die Range	Cu 6-150mm²	Cu 6-300mm²	Cu 6-300mm²	Cu 6-300mm²	Cu 6-400mm²	Cu 16-630mm²
Multifunction Capability (Cutting, Crimping, Punching)	×	×	×	□	×	×
Head Rotation	360°	360°	360°	360°	360°	360°
Hydraulic System	Automatic pressure release	Automatic pressure release	Two-stage with automatic pressure release	Automatic pressure release	Two-stage with automatic pressure release	Two-stage with automatic pressure release
Net Weight	1.8kg	2.7kg	4.1kg	4.4kg	7.0kg	9.4kg

BATTERY POWERED HYDRAULIC CRIMPING TOOL, 3.5 TON 150MM² — G9631

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Crimping Force	3.5t
Stroke	10mm
Crimping Capacity	
[Cu/Al]	150mm²
Oil Reservoir	50ml
Net Weight	1.8kg
Package Size	480 x 420 x 120mm



Package Includes

- Crimping Dies ⌀6, 10, 16, 25, 35, 50, 70, 95, 120, 150
- Hard Case
- 2 x 18V 4.0Ah Battery
- 1 x Charger (UK Plug)

BATTERY POWERED HYDRAULIC CRIMPING TOOL, 6 TON 300MM² — G9632

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Crimping Force	6t
Stroke	17mm
Crimping Capacity	
[Cu]	300mm²
Oil Reservoir	50ml
Net Weight	2.7kg
Package Size	480 x 420 x 120mm



Package Includes

- Crimping Dies ⌀6, 10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300
- Hard Case
- 2 x 18V 4.0Ah Battery
- 1 x Charger (UK Plug)

BATTERY POWERED HYDRAULIC CRIMPING TOOL, 6 TON 300MM² — G9633

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Crimping Force	6t
Rated Pressure	700bar
Stroke	22mm
Crimping Capacity	
[Cu/Al]	300mm²
Net Weight	4.1kg
Dimensions	280 x 70 x 290mm
Package Size	590 x 510 x 140mm



Package Includes

- Crimping Dies ⌀6, 10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300
- Hard Case
- 2 x 18V 4.0Ah Battery
- 1 x Charger (UK Plug)

3-IN-1 BATTERY POWERED HYDRAULIC TOOL, 6 TON — G9633UNV

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Crimping Force	6t
Rated Pressure	700bar
Crimping Capacity	Max 300mm²
Punching Capacity	
[Plain Steel]	3.5 mm thick, ⌀64mm
[Stainless Steel]	2.5 mm thick, ⌀64mm
Cutting Capacity	
[Cu/Al/ACSR]	Max ⌀40mm
Net Weight	4.4kg
Dimensions	430 x 80 x 280mm
Packing Size	590 x 510 x 140mm





Package Includes

- Crimping Dies ⌀6,10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300
- Punching Dies ⌀1/2", 3/4", 1", 1 1/4", 1 1/2", 2"
- Cutting Blade UCACSR/UC40
- Punching Adaptor
- 2 x 18V 4.0Ah Battery
- 1 x Charger (UK Plug)

BATTERY POWERED HYDRAULIC CRIMPING TOOL, 12 TON 400MM² — G9634-N

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Crimping Force	12t
Rated Pressure	700bar
Stroke	42mm
Crimping Capacity	
[Cu/Al]	Max 400mm²
Net Weight	7.0 kg
Dimensions	440 x 70 x 280mm
Package Size	590 x 510 x 140mm



Package Includes

- Crimping Dies ⌀6, 10, 16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300,400
- Hard Case
- 2 x 18V 4.0Ah Battery
- 1 x Charger (UK Plug)

BATTERY POWERED HYDRAULIC CRIMPING TOOL, 15 TON 630MM² — G9634-6

Power Source	Cordless
Voltage	18V
Battery Capacity	4.0Ah
Crimping Force	15t
Stroke	50mm
Rated Pressure	700bar
Crimping Capacity	
[Cu/Al]	Max 630mm²
Net Weight	9.4kg
Dimensions	510 x 80 x 280mm
Packing Size	590 x 520 x 140mm



Package Includes

- Crimping Dies ⌀16, 25, 35, 50,70,95, 120, 150, 185, 240, 300, 400, 500, 630
- Hard Case
- 2 x 18V 4.0Ah Battery
- 1 x Charger (UK Plug)

HYDRAULIC CRIMPING HEAD, 16-630MM²

G9636

Crimping Force	25t
Rated Pressure	700bar
Stroke	20mm
Crimping Capacity	630mm²
Weight	5.4kg



COMPATIBLE PUMPS


G9645


G9645-II


G9635

Package Includes

- Crimping Dies ⌀16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300, 400, 500, 630
- Canvas Carrying Bag

HYDRAULIC CRIMPING HEAD, 6-400MM²

G9636-II

Crimping Force	12t
Rated Pressure	700bar
Stroke	42mm
Crimping Capacity	400mm²
Weight	4.8kg



COMPATIBLE PUMPS


G9645


G9645-II


G9635

Package Includes

- Crimping Dies ⌀16, 25, 35, 50, 70, 95, 120, 150, 185, 240, 300, 400
- Canvas Carrying Bag

CRIMPING HEAD, 200T 2500MM²

G9639

Crimping Force	200t
Stroke	40mm
Crimping Capacity	Max 2500mm²
Cu/Al	100mm
Steel	50mm
Weight	85kg



COMPATIBLE PUMPS


G9637


G9638

OPTIONAL CRIMPING DIES



G9630
Dies can be customized

HYDRAULIC CRIMPING HEAD TECHNICAL SPECIFICATIONS







	G9636	G9636-II	G9639
Crimping Force	25t	12t	200t
Rated Pressure	700bar	700bar	700bar
Stroke	20mm	42mm	40mm
Maximum Crimping Capacity	630mm²	400mm²	Cu/Al: 100mm, Steel: 50mm
Head Design	U-type, pin-type head	C-type head	Heavy-duty industrial head
Net Weight	5.4kg	4.8kg	85kg
Compatible Pumps	G9645, G9645-II, G9635	G9645, G9645-II, G9635	G9637, G9638

HYDRAULIC BEARING PULLER TECHNICAL SPECIFICATIONS









	G9673	G9674	G9671	G9672
Force	12t	30t	12t	30t
Stroke (A)	85mm	111mm	85mm	111mm
Pressure Area	14.45cm²	42cm²	14.45cm²	42cm²
Claw Depth	260mm	435mm	260mm	435mm
Claw Distance	375mm	550mm	375mm	550mm
Net Weight	9.5 kg	34 kg	9.5 kg	36kg
Top				
[B]	60mm	98mm	60mm	98mm
[C]	28mm	50mm	28mm	50mm
[D]	118mm	155mm	118mm	155mm
Claw End				
[A1]	14mm	20mm	14mm	20mm
[B1]	10mm	27mm	10mm	27mm
[C1]	29mm	38mm	29mm	38mm
Compatible Pumps	G9645, G9645-II, G9635	G9645, G9645-II, G9635	—	—

HYDRAULIC BEARING PULLER, 12 TON

G9673

Force	12t
Stroke (A)	85mm
Pressure Area	14.45cm²
Claw Depth	260mm
Claw Distance	375mm
Weight	9.5kg
Top	
[B]	60mm
[C]	28mm
[D]	118mm
Claw End	
[A1]	14mm
[B1]	10mm
[C1]	29mm





COMPATIBLE PUMPS



G9645



G9645-II



G9635

Package Includes

- Hard Case

HYDRAULIC BEARING PULLER, 30 TON

G9674

Force	30t
Stroke (A)	111mm
Pressure Area	42cm²
Claw Depth	435mm
Claw Distance	550mm
Net Weight	34kg
Top	
[B]	98mm
[C]	50mm
[D]	155mm
Claw End	
[A1]	20mm
[B1]	27mm
[C1]	38mm





COMPATIBLE PUMPS



G9645



G9645-II



G9635

Package Includes

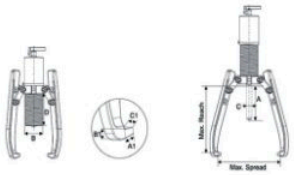
- Steel Case



HYDRAULIC BEARING PULLER WITH INTEGRATED PUMP, 12 TON — G9671

Force	12t
Stroke (A)	85mm
Pressure Area	14.45cm²
Claw Depth	260mm
Claw Distance	375mm
Weight	9.5kg
Top	
[B]	60mm
[C]	28mm
[D]	118mm
Claw End	
[A1]	14mm
[B1]	10mm
[C1]	29mm





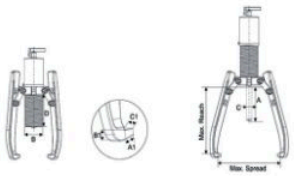
Package Includes

- Hard Case
- Metal Handle

HYDRAULIC BEARING PULLER WITH INTEGRATED PUMP, 30 TON — G9672

Force	30t
Stroke (A)	111mm
Pressure Area	42cm²
Claw Depth	435mm
Claw Distance	550mm
Weight	36kg
Top	
[B]	98mm
[C]	50mm
[D]	155mm
Claw End	
[A1]	20mm
[B1]	27mm
[C1]	38mm





Package Includes

- Steel Case
- Metal Handle



HYDRAULIC FOOT PUMP

G9645

Rated Pressure	700bar
Pump Weight	8.6kg
Transportation Box Weight	4.5kg
Pump Dimensions (Hose not Included)	580 x 180 x 210mm
Transportation Box Dimensions	750 x 240 x 240mm



Package Includes

- 2.7m Hose

HYDRAULIC HAND PUMP

G9645-II

Rated Pressure	700bar
Pump Weight	5.0kg
Transportation Box Weight	1.2kg
Pump Dimensions (Hose not Included)	610 x 130 x 170mm
Transportation Box Dimensions	740 x 200 x 210mm



Package Includes

- 3m Hose



MANUAL HYDRAULIC PUMP TECHNICAL SPECIFICATIONS





	G9645	G9645-II
Operation Method	Foot-operated	Hand-operated
Rated Pressure	700bar	700bar
Pump Weight	8.6kg	5.0kg
Pump Dimensions w/o Hose	580 x 180 x 210mm	610 x 130 x 170mm
Construction Material	High-strength aluminium alloy	High-strength and light-weight metal and reinforced engineering plastics

HYDRAULIC PUMP TECHNICAL SPECIFICATIONS







	G9637	G9638	G9635
Power Source	Electric motor	Petrol engine	18 V lithium-ion battery
Hydraulic Action	Double action	Double action	Single action
Rated Pressure	700bar	700bar	700bar
Hydraulic Hoses	2 x 5m	2 x 5m	1 x 3m
Net Weight	20.1kg	50kg	7.5kg
Dimensions	380 x 220 x 490mm	650 x 370 x 500mm	390 x 180 x 250mm

DOUBLE ACTION HYDRAULIC PUMP ELECTRIC POWERED

G9637

Power Source	Electric motor
Rated Pressure	700bar
Reservoir Capacity	5L
Oil Delivery	
[High Pressure]	0.3L/min
[Low Pressure]	4L/min
Net Weight	20.1kg
Dimensions	380 x 220 x 490mm
Packing Size	450 x 330 x 620mm



Package Includes

- 2 x 5 Meter Hose

DOUBLE ACTION HYDRAULIC PUMP PETROL POWERED

G9638

Power Source	Petrol engine
Rated Pressure	700bar
Reservoir Capacity	10L
Oil Delivery	
[High Pressure]	1.2L/min
[Low Pressure]	7.5L/min
Net Weight	50kg
Dimensions	650 x 370 x 500mm
Packing Size	700 x 470 x 540mm



Package Includes

- 2 x 5 Meter Hose

BATTERY POWERED HYDRAULIC PUMP

G9635

Power Source	Li-ion battery
Voltage	18V
Battery Capacity	5.0Ah
Rated Pressure	700bar
Oil Output at High Pressure	
[2 Batteries]	0.2L/min
[1 Battery]	0.1L/min
Oil Output at Low Pressure	
[2 Batteries]	1.3L/min
[1 Battery]	0.65L/min
Tank Capacity	0.7L
Operating Noise	83dB(A)
Charging Time	40 min
Weight	7.5kg



Package Includes

- Wireless Remote Control
- Wired Remote Control
- Canvas Carrying Bag
- 2 x 18V 5.0 Ah Battery Pack
- 1 x Charger (UK Plug)
- 3m Hose

18V BATTERY CHARGER G9691



Input	100 - 240V, 80W
Frequency	50 - 60Hz

18V 2.0AH LI-ION BATTERY G9692



Battery Voltage	18V
Battery Capacity	2.0Ah

18V 4.0AH LI-ION BATTERY G9694



Battery Voltage	18V
Battery Capacity	4.0Ah



ADJUSTABLE HYDRAULIC CABLE DRUM STAND, 3 TON 1.1M MAX AXIS HEIGHT G9910-3T

Max Axis Height	1100mm
Rated Load	3 Ton
Frame Dimensions	680 x 430 x 800mm
Frame Weight	60kg/pc
Support Shaft Dimensions	2500 x 100 x 100mm
Support Shaft Weight	32kg



ADJUSTABLE HYDRAULIC CABLE DRUM STAND, 5 TON 1.3M MAX AXIS HEIGHT G9910-5T

Max Axis Height	1300mm
Rated Load	5 Ton
Frame Dimensions	680 x 430 x 800mm
Frame Weight	60kg/pc
Support Shaft Dimensions	2500 x 100 x 100mm
Support Shaft Weight	32kg



ADJUSTABLE HYDRAULIC CABLE DRUM STAND WITH BRAKE, 5 TON — G9912-5T

Max Axis Height	1500mm
Rated Load	5 Ton
Frame Dimensions	1120 x 600 x 2310mm
Frame Weight	55kg/pc
Support Shaft Dimensions	3000 x 980 x 500mm
Support Shaft Weight	66kg



ADJUSTABLE HYDRAULIC CABLE DRUM STAND WITH BRAKE, 10 TON — G9912-10T

Max Axis Height	1700mm
Rated Load	10 Ton
Frame Dimensions	1120 x 600 x 2310mm
Frame Weight	55kg/pc
Support Shaft Dimensions	3000 x 980 x 500mm
Support Shaft Weight	66kg



ADJUSTABLE HYDRAULIC CABLE DRUM STAND WITH BRAKE, 15 TON — G9912-15T

Max Axis Height	1800mm
Rated Load	15 Ton
Frame Dimensions	1120 x 600 x 2310mm
Frame Weight	55kg/pc
Support Shaft Dimensions	3000 x 980 x 500mm
Support Shaft Weight	66kg



HYDRAULIC CABLE DRUM STAND TECHNICAL SPECIFICATIONS



	G9910-3T	G9910-5T	G9912-5T	G9912-10T	G9912-15T
Maximum Axis Height	1100mm	1300mm	1500mm	1700mm	1800mm
Rated Load	3 Ton	5 Ton	5 Ton	10 Ton	15 Ton
Frame Dimensions	680 x 430 x 800mm	680 x 430 x 800mm	1120 x 600 x 2310mm	1120 x 600 x 2310mm	1120 x 600 x 2310mm
Frame Weight	60kg/pc	60kg/pc	55kg/pc	55kg/pc	55kg/pc
Support Shaft Dimensions	2500 x 100 x 100mm	2500 x 100 x 100mm	3000 x 980 x 500mm	3000 x 980 x 500mm	3000 x 980 x 500mm
Support Shaft Weight	32kg	32kg	66kg	66kg	66kg

