

# Crimping Pump ELECTRIC HYDRAULIC PE-NUT

**0,49 l/min**  
Two-Speed

Extremely durable yet lightweight and operate under low-line voltage conditions.

## PE-NUT PUMP – 115V

- 0,46 KW universal electric motor (50 cycle)
- Two-stage pump for rapid ram advance
- Operational under low-line voltage conditions
- Optional operating pressures available; consult Power Team for details
- Designed for use with spring-returned remote tools
- High-pressure safety relief valve
- Remote hand control with 3,1 m cord
- Carrying handle
- Factory filled oil reservoir
- Pressure matched quick-coupler supplied
- Optional carrying case
- Two-stage pumping system
- Unique, intermittent duty pump
- Piston-type high-pressure pump supercharged by a low-pressure pump.



**CAUTION: DESIGNED FOR CRIMPING APPLICATIONS ONLY!** This system should not be used for lifting.

Order No.	Oil Delivery (l/min.)	Oil Reservoir qt. (l)	Usable Oil qt. (l)	Overall Width (mm)	Overall Length (mm)	Overall Depth (mm)	Pump Weight w/Oil (kg)
PE-NUT	2,62 at 7 bar	6	2,8	165	365	210	12,6
PE-NUTC*	0,49 at 700 bar						

\*Includes Case

Electric Motor	Electrical Data	Electrical Control
0,46 KW, 10,000 rpm 115V AC, 50 Hz 11 amp current draw (115V at 700 bar)		

# Crimping Pump GAS HYDRAULIC PG120

**Crimping Pump**  
**2,1 l/min**  
Two-Speed

Two-stage pump for rapid advance

## GASOLINE POWER PUMPS

### PG1203-CP

- 4,5 Kw Briggs & Stratton engine
- Manual control valve
- High-pressure safety relief valve
- Protective roll cage
- For use with single acting tools

### PG1203/4S-CP

- 4,1 Kw Honda OHV-type engine
- Remote hand control with 3,1 m cord
- Two-stage pump for rapid advance
- High-pressure safety relief valve
- Protective roll cage
- For use with either single or double acting tools



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Order No.	Oil Delivery (l/min.)	Oil Reservoir (l)	Usable Oil (l)	Overall Width (mm)	Overall Length (mm)	Overall Height (mm)	Pump Weight w/Oil (kg)
PG1203-CP	8 at 7 bar	11,3	7	502	552	622	25
PG1203/4S-CP	2,1 at 700 bar						

