

# Crimping Pump

## ELECTRIC HYDRAULIC PE-NUT

30 cu. in./min  
Two-Speed

Extremely durable yet lightweight. Operates under low-line voltage conditions.

HYDRAULIC TOOLS

### PE-NUT PUMP — 115V

- 5/8 hp universal electric motor (50/60 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 10-foot cord
- Carrying handle
- Factory filled oil reservoir
- Pressure matched quick-coupler supplied
- Optional carrying case

The PE-NUT Series High-Pressure Hydraulic Power Pumps are extremely durable yet lightweight and operate under low-line voltage conditions. The two-stage pumping system of these unique, intermittent duty pumps is designed for years of dependable service. These pumps incorporate a 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.



Pump Model	Oil Delivery per min.	Oil Reservoir qt.	Usable Oil qt.	Overall Width in.	Overall Length in.	Overall Depth in.	Pump Weight w/Oil lbs.
PE-NUT	160 in <sup>3</sup> @ 100 psi	1.61	0.75	6.5	14.38	8.25	28
PE-NUT-C*	30 in <sup>3</sup> @ 10,000 psi						

Electrical Data	
Electric Motor	Electrical Control
5/8 hp, 10,000 rpm 115V AC, 50/60 Hz 11 amp current draw (115V @ 10,000 PSI)	Remote control with 10-foot cord

\*Includes Case