

PE-NUT Electric Two-Stage Pump



CAUTION: Designed for Crimping Application Only! This system should not be used for lifting.

The PE-NUT Electric Two-Stage Pump is extremely durable yet lightweight. It will operate under low-line voltage conditions. The two-stage pumping system of this unique, intermittent-duty pump is designed for years of dependable service. The PE-NUT pump is ideal for running any 10,000 PSI tool up to and including the 60 ton press.

Features

- 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 AFL 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
- Unique, intermittent duty pump
- Piston-type high-pressure pump supercharged by a low-pressure pump

Specifications

PARAMETER	VALUE
Electric Motor	5/8 HP dual phase, 115 VAC, 50/60 Hz, 11 amps
Electric Control	Remote control with 10-foot cord
Oil Delivery per minute	160 cu. in. per min. @ 100 PSI
	30 cu. in. per min. @ 10,000 PSI
Oil Reservoir	0.4 gallon (1.5 liters)
Overall Length	14.38 in (36.53 cm)
Overall Width	6.5 in (16.51 in)
Overall Height	8.25 in (20.95 in)
Pump Weight with oil	28 lbs (12.70 kg)

Ordering

AFL NO.	DESCRIPTION
PE-NUTC	10,000 PSI Electric Two-Stage Pump with Remote Control and Case

WARNING: Do not operate any compression tool without dies.