

# WHEN SAFETY DEPENDS ON PERFORMANCE!

## 910019B

## 10,000 P.S.I. Electro / Hydraulic Pump

"Z" Series

#### **INTENDED USE**

For automotive / truck, industrial & construction jobs. Will handle singleacting cylinders up to 100 ton. The added convenience of an electro-hydraulic pump reduces pumping time and effort.



### FEATURES

- Two-speed design reduces cycle times for improved productivity.
- Single-phase 115 VAC, 1 hp induction motor will start at full load and stand up to continuous duty applications. Requires a steady power supply.
- 10 foot pendant controls the motor operation.
- Manual advance/retract valve control for single-acting cylinders.
- LCD display provides a number of diagnostic and readout capabilities.

MODEL NUMBER	HYDRAULIC RATING 1st. Stage	PRESSURE (P.S.I.) 2nd. Stage	OIL CAP.	(Cu.In. I	LOW RATE Per Min.) 2nd. Stage	CURRENT DRAW (Amps.)	MOTOR VOLTAGE (VAC)	SOUND LEVEL (dBA)	THREAD CONNECTION (NPT)	VALVE TYPE	DIME Length	NSIONS Width	(Inches) Height	WEIGHT (Lbs.)
910019	3 450	10,000	462	400	40	20	115	75	.375"-18	Advance / Retract	19	9.75	23	73
910052	A 200	10,000	238	200	20	9.5	115	85	.375"-18	Advance / Hold Retract	14.5	12.25	14.75	31



# WHEN SAFETY DEPENDS ON PERFORMANCE!

## 910052A

## 10,000 P.S.I. Electro / Hydraulic Pump



#### **INTENDED USE**

For automotive / truck, industrial & construction jobs. Will handle singleacting cylinders up to 100 ton. The added convenience of an electro-hydraulic pump reduces pumping time and effort.

### **FEATURES**

- Lightweight and compact design.
- High strength molded shroud with integral easy-carry handle protects motor from contamination.
- 115 VAC, 1/2 hp motor operates on voltages as low as 60 volts.
- 10 foot pendant for operator safety.
- Two-speed motor design with 3-way 2-position valve for use with single-acting cylinders.

MODEL NUMBER	HYDRAULIC PRESSURE RATING (P.S.I.) 1st. Stage 2nd. Stage		USABLE OUTPUT FLOW RATE OIL CAP. <u>(Cu.In. Per Min.)</u> (Cu. In.) 1st. Stage 2nd. Stage		CURRENT DRAW (Amps.)	VOLTAGE LEVEL CON		THREAD CONNECTION (NPT)	VALVE TYPE	DIMENSIONS ( Length Width		(Inches) Height	WEIGHT (Lbs.)	
910019E	450	10,000	462	400	40	20	115	75	.375"-18	Advance / Retract	19	9.75	23	73
910052A	200	10,000	238	200	20	9.5	115	85	.375"-18	Advance / Hold Retract	14.5	12.25	14.75	31