

# PUMPS

HYDRAULIC  
CONSOLES



These pumps have been continually upgraded over the last 40 years and even some of the originals are still in service, proving their durability.

Equipped with a 1<sup>1</sup>/<sub>8</sub>" hp, single-phase universal motor, they offer an incredible weight-to-performance ratio for any of our electric/hydraulic pumps, and are CSA rated for intermittent duty.

Electric and air hydraulic units are available in various models. We will make sure you have the right pump for your job.

## MOTOR

1<sup>1</sup>/<sub>8</sub>" HPP, 12,000 rpm  
110V/50Hz, 25 amps  
115V, 25 amps  
220V/50Hz, 13 amps

## ADJUSTABLE PRESSURE REGULATOR

PENDANT 30' with customizable lengths available.

## DOUBLE OR SINGLE ACTING

CONSOLE MODEL	SOURCE	OIL DELIVERY	OIL RESERVOIR	USABLE OIL	WIDTH	LENGTH	HEIGHT	WEIGHT WITH OIL
TL-SAHC	Pneumatic 3 HP	465 in. <sup>3</sup> @100 psi 55 in. <sup>3</sup> @10,000psi	2.5 gallons	590 in. <sup>3</sup>	16.55"	9.5"	19.83"	65 lbs.
TL-SEHC (110V/220V)	Electric 1 <sup>1</sup> / <sub>8</sub> " HP	704 in. <sup>3</sup> @100 psi 56 in. <sup>3</sup> @10,000psi	2.5 gallons	525 in. <sup>3</sup>	17.14"	9.5"	18.12"	75 lbs.



TL-Z-Class - A pump for every application.

Patented Z-Class pump technology provides high-bypass pressures for increased productivity - important in applications using longer hose runs, such as heavy lifting or certain double-acting tools.

TL-ZU4 Series pumps are built to power small to large-sized cylinders or hydraulic tools, or wherever high-speed, intermittent duty, remote hydraulic power is needed.

## DESIGN

High-efficiency, two speed pump design. Higher oil flow. Higher bypass pressure.

## ELECTRIC MOTOR

Powerful 1.25kW universal electric motor provides high power-to-weight ratio and excellent low-voltage operating characteristics.

## DURABILITY

High-strength, molded composite shroud protects motor and electronics while providing an ergonomic, non-conductive handle for easy transport.

## ELECTRIC MOTOR

Customize your order with a variety of different options. Roll cages, heat exchangers, foot switches, and even transducers can be added to give you the right console for your job.

CONSOLE MODEL	SOURCE	OIL DELIVERY	OIL RESERVOIR	USABLE OIL	WIDTH	LENGTH	HEIGHT	WEIGHT WITH OIL
TL-ZU4	Electric 115V/230V	702 in. <sup>3</sup> @100 psi 61 in. <sup>3</sup> @10,000psi	2.64 gallons	610 in. <sup>3</sup>	17.59"	12.0"	17.28"	72 lbs.