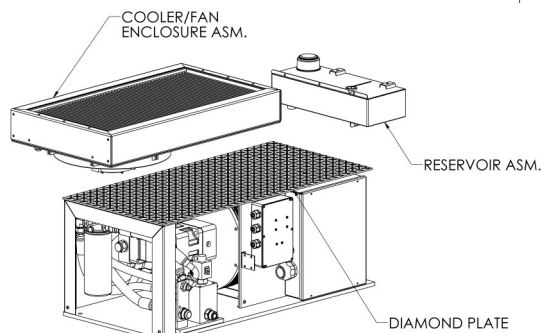
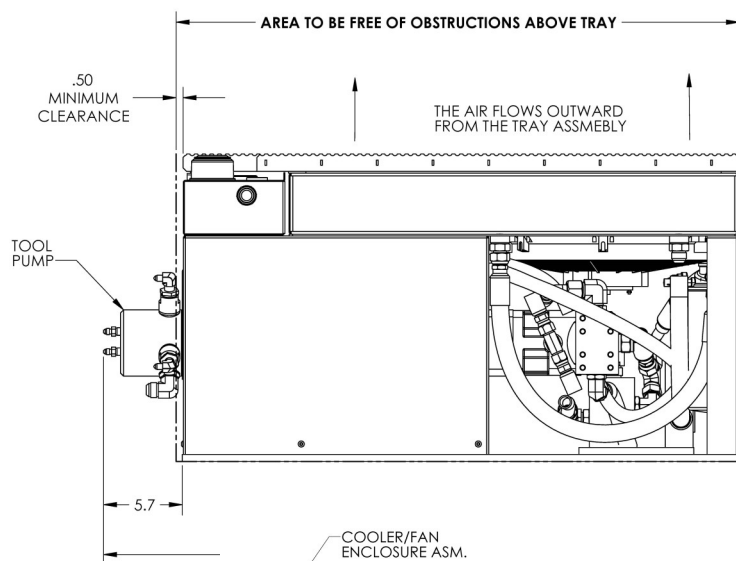
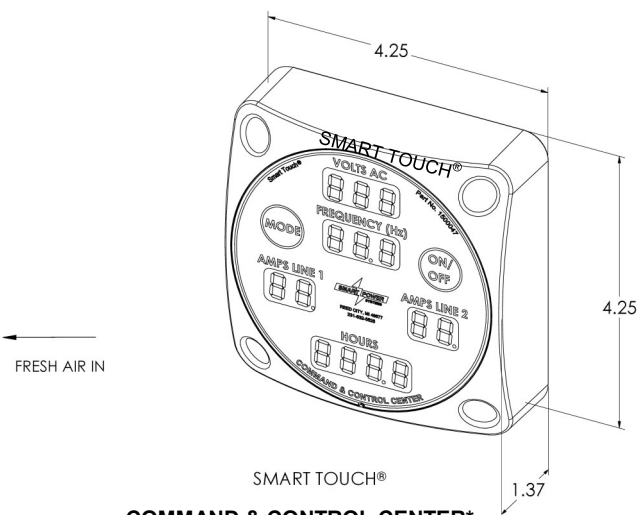
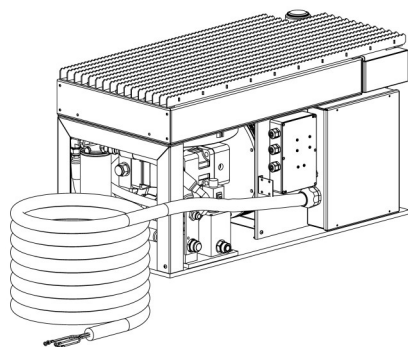
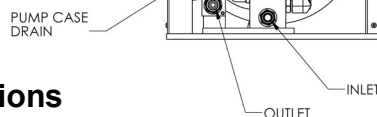
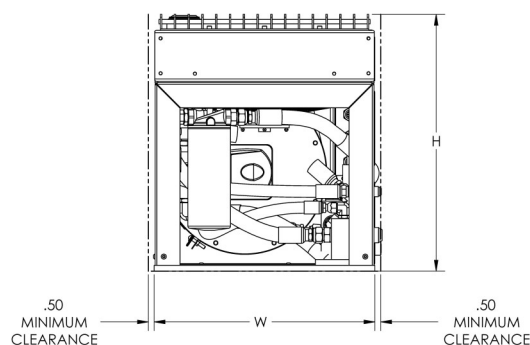




OPTIONAL:
COOLER/FAN ENCLOSURE AND
RESERVOIR CAN BE REMOTE MOUNTED



COMMAND & CONTROL CENTER*
P/N: 1500047
solid state, completely sealed



System specifications

Model Number:	LI-10	LI-F-10	LI-15	LI-20	LI-25
Part Number:	3600010	3600810	3600015	3600020	3600025
AC amps:	84/42	84/42	125/63	167/84	209/105
Continuous watts:	10,000	10,000	15,000	20,000	25,000
Peak watts:	12,000	12,000	17,000	22,000	27,000
Hydraulic output:	5kW for rescue tools	5kW for rescue tools	5kW for rescue tools	5kW for rescue tools	5kW for rescue tools
Tray weight:	473 lbs.	473 lbs.	580 lbs.	715 lbs.	720 lbs.
AC volts:	120/240 VAC	120/240 VAC	120/240 VAC	120/240 VAC	120/240 VAC
Frequency:	60 Hertz	60 Hertz	60 Hertz	60 Hertz	60 Hertz
Phase:	Single	Single	Single	Single	Single
Generator speed:	1800 RPM	1800 RPM	1800 RPM	1800 RPM	1800 RPM
Frame size:	40.5"L x 19"W x 22"H	40.5"L x 19"W x 22"H	46"L x 19"W x 22"H	48"L x 19"W x 22"H	48"L x 19"W x 22"H
Hydraulic pump:	80 cc axial piston with pressure compensation	Fixed displacement pump	80 cc axial piston with pressure compensation	80 cc axial piston with pressure compensation	80 cc axial piston with pressure compensation
Fluid:	ISO 46 Hydraulic Oil or DuraClean™	ISO 46 Hydraulic Oil or DuraClean™	ISO 46 Hydraulic Oil or DuraClean™	ISO 46 Hydraulic Oil or DuraClean™	ISO 46 Hydraulic Oil or DuraClean™
Tool pump:	SP 786 Two-Stage Continuous Duty	SP 786 Two-Stage Continuous Duty	SP 786 Two-Stage Continuous Duty	SP 786 Two-Stage Continuous Duty	SP 786 Two-Stage Continuous Duty
Tool pressure rating:	5,000psi, 10,000psi or 10,500psi	5,000psi, 10,000psi, or 10,500psi	5,000psi, 10,000psi or 10,500psi	5,000psi, 10,000psi or 10,500psi	5,000psi, 10,000psi or 10,500psi
Rescue tool fluid:	Phosphate Ester, Mineral Fluid or Glycol	Phosphate Ester, Mineral Fluid, or Glycol	Phosphate Ester, Mineral Fluid or Glycol	Phosphate Ester, Mineral Fluid or Glycol	Phosphate Ester, Mineral Fluid or Glycol
Number of outputs:	1, 2, 3 or 4 independent ports	1, 2, 3 or 4 independent ports	1, 2, 3 or 4 independent ports	1, 2, 3 or 4 independent ports	1, 2, 3 or 4 independent ports