

DESCRIPTION

- 1 PLAD pump model: \_\_\_\_\_  
Capacity: \_\_\_\_\_ USGPM @ \_\_\_\_\_  Feet  Psi
- 2 Elec. motor: \_\_\_\_\_ HP, \_\_\_\_\_ RPM \_\_\_\_\_ V/ 3 Ph/ 60 Hz  
Frame \_\_\_\_\_,
- 3 \_\_\_\_\_ Simplex booster control panel
- 4  Ø \_\_\_\_\_ -150# Pressure reducing & check valve  
 Ø \_\_\_\_\_ -150# Check valve
- 5 Ø \_\_\_\_\_ Pressure gauge c/w panel (Suc.: 30-0-160psi, Dis.: 0-200psi)
- 6 Ø \_\_\_\_\_ -150# Suction Butterfly valve
- 7 Ø \_\_\_\_\_ -150# Discharge Butterfly valve
- 8 \_\_\_\_\_ Lg. Steel Base
- 9 1/4" NPT Solenoid drain valve
- 10 \_\_\_\_\_ NPT Ball valve
- 11 1/2" NPT Aquastat

TYPICAL DRAWING; FINAL DIMENSIONS MAY VARY.  
DESSIN TYPIQUE; LES DIMENSIONS FINALE PEUVENT CHANGER.


REV.	DESCRIPTION	DATE	INIT.
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	<b>PLAD ÉQUIPEMENT LTÉE</b>	
	Montréal	Tel.: (450) 965-0224
	Toronto	Tel.: (905) 624-8952
	Québec	Tel.: (418) 681-7281
www.plad.com / E-mail: plad@plad.com		Vancouver Tel.: (604) 464-1166

TITRE/TITLE **LC Simplex Booster**

PROJET/PROJECT

INGENIEUR/ENGINEER

CLIENT/CUSTOMER N° DE COMMANDE/P.O. N°

DESSINE PAR/DRAWN BY **I.STJ** APPROUVE PAR/APPD BY:   CONTRAT/CONTRACT

DATE **02/11/27** ECHELLE/SCALE **N / A** N° DESSIN/DWG. NO. **slc\_e** REV. **00**

