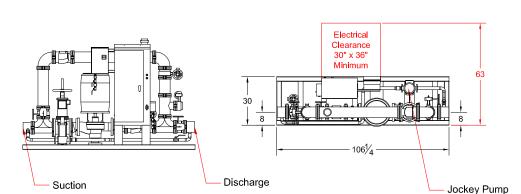
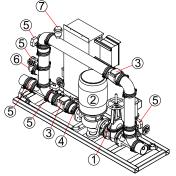
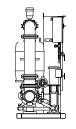
ULR-500

4-383-9

Listed Fire Pump & Controller NFPA-20 Compliant Packaged System







500GPM

Test Port, City Bypass

System Components

1	OS&Y Gate Valve
2	Inline Pump & Motor
3	Check Valve
4	Case Relief Valve
5	Monitored Butterfly
6	4" Test Connection
7	Air Release

Design Conditions

GPN	PSI	
HP	V_	_Phase

Project:	
Contractor:	
Date:	P.O.:

68³/₁₆

From Fire System Suction

Jockey Pump Electric Motor

Full-Port Brass Ball Valve

Full-Port Brass Ball Valve

Multi-Stage Jockey Pump

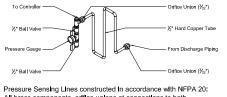
To Fire System Discharge

Jockey Pump System constructed in accordance with NFPA 20:

All components 11/4", grooved end or NPT fittings.

Sensing Line Detail

Discharge



Pressure Sensing Lines constructed in accordance with NFPA 20: All brass components, orifice unions at connections to both discharge piping & controller valve assembly, minimum 60" hard copper lubing.

All dimensions inches - Not certified for construction purposes.

Controller:

Jockey Pump:_____

Jockey Controller: _____

Suction x Discharge: 6" GRV x 6" GRV

TALCO FIRE SYSTEMS



Suction

RESIDENTIAL & COMMERCIAL FIRE PUMP SPECIALISTS 6040 NE 112TH AVE. PORTLAND, OREGON 97220 PHONE: 800-878-8055 WWW.TALCOFIRE.COM