TALCO FIRE SYSTEMS

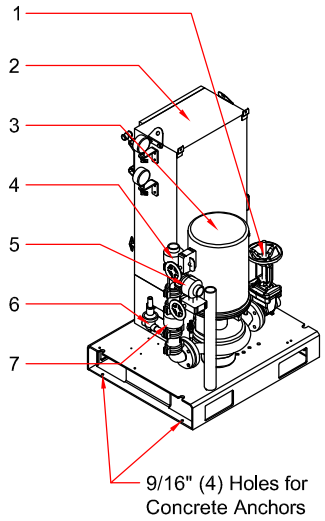
RESIDENTIAL & COMMERCIAL FIRE PUMP SPECIALISTS
6040 NE 112TH AVE. PORTLAND, OR 97220
800-878-8055 WWW.TALCOFIRE.COM

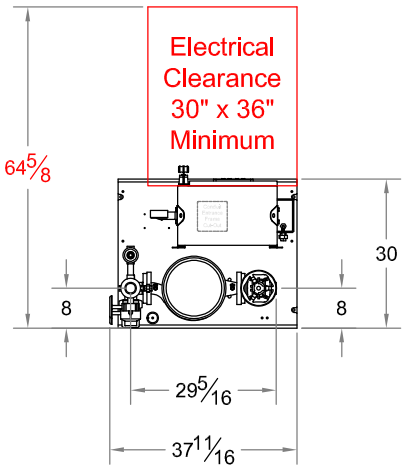
NFPA-20 Fire Pump

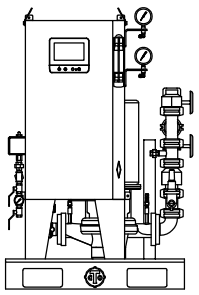
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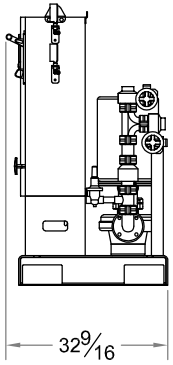
ULV-50

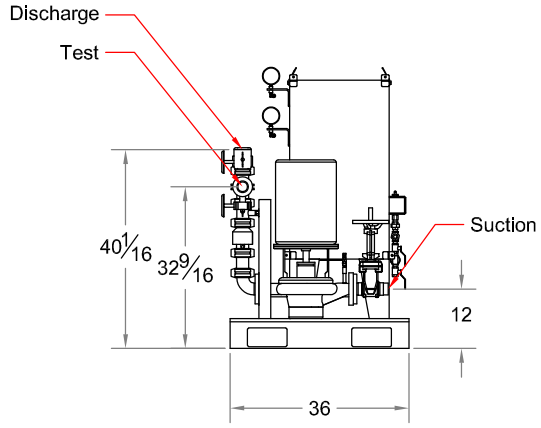
Compact Residential Package
Design Condition: 50GPM @ 85PSI

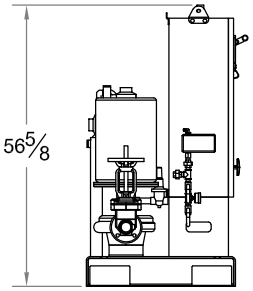












System Components per NFPA-20

System Specifications:

Motor
-10 Horsepower Electric
-230 Volt, 46 Amp
-Single Phase
-3450 RPM

Pump
-UL Vertical Inline Fire Pump
-2" Suction (Grooved)
-2" Discharge (Grooved)
-2" Test Connection (Grooved)
-175 PSI max working pressure

System Components (UL Listed by Manufacturer)
-1- Suction OS&Y (Monitored)
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-4- Discharge Butterfly Valve (Monitored)
-5- Test Connection Butterfly Valve (Monitored)
-6- Case Relief Valve
-7- Check Valve

Dimensions
-33" Depth
-57" Height
-38" Width

*All dimensions are approximate and subject to change without notice.

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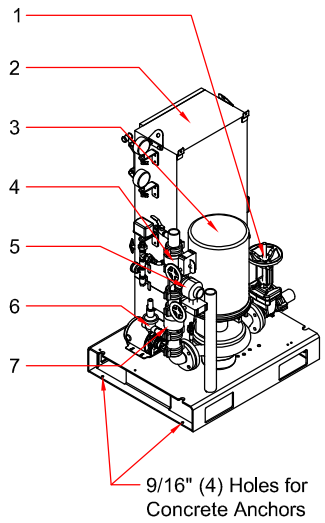
NFPA-20 Fire Pump

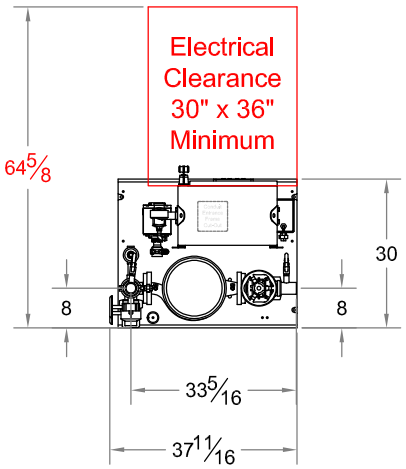
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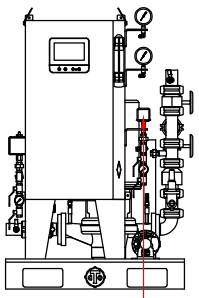
with Jockey Pump

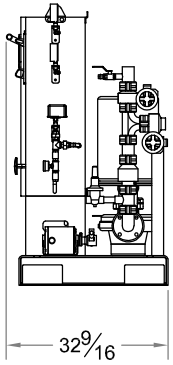
ULV-50

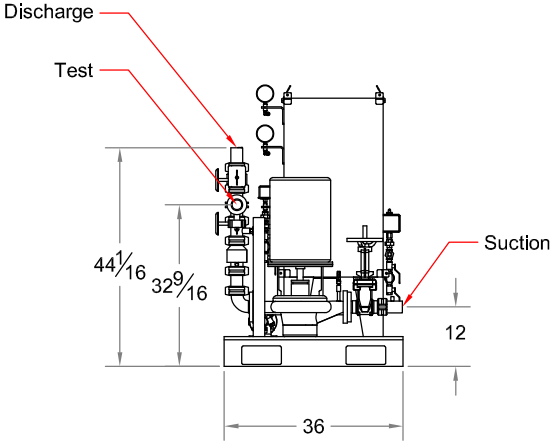
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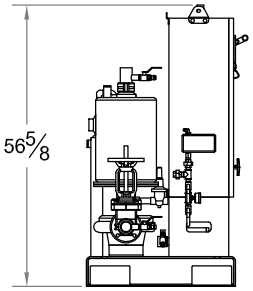












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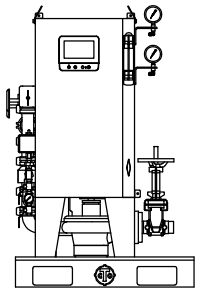
NFPA-20 Fire Pump

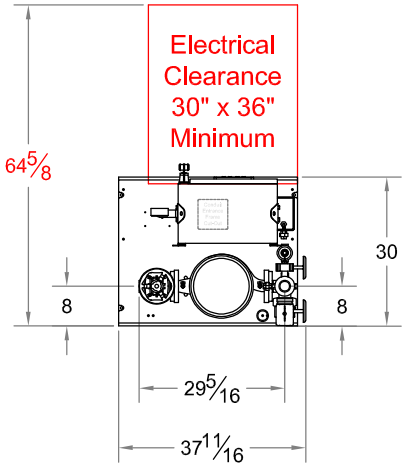
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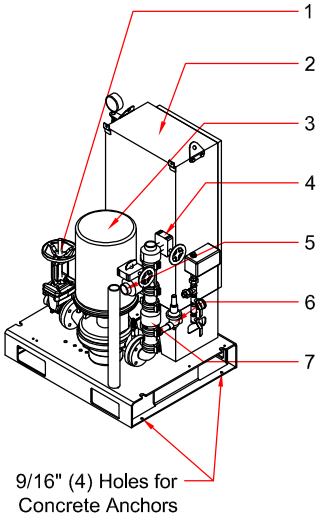
RIGHT HAND SUCTION

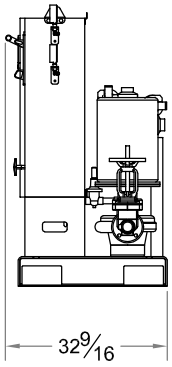
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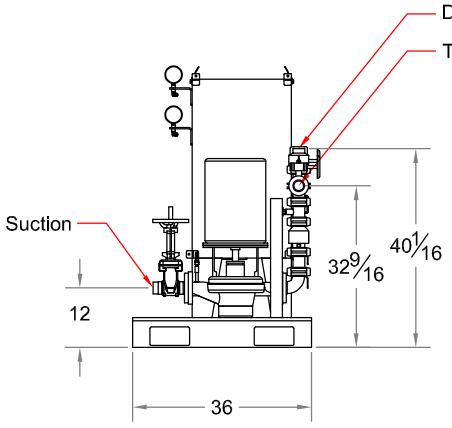
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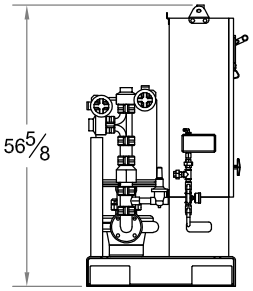












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NFPA-20 Fire Pump

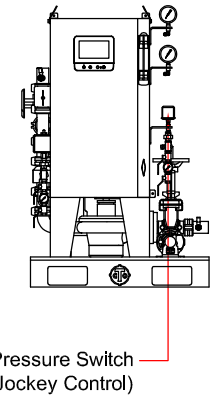
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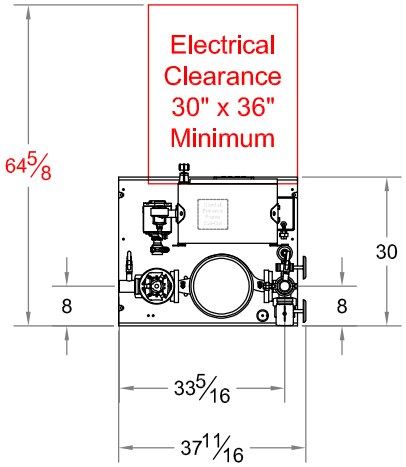
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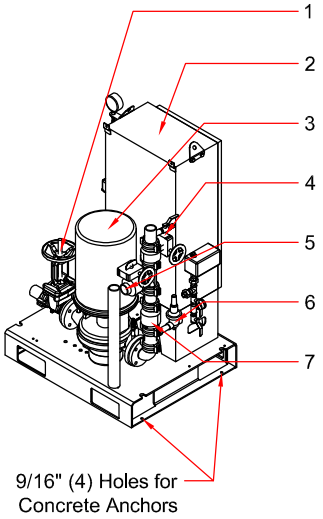
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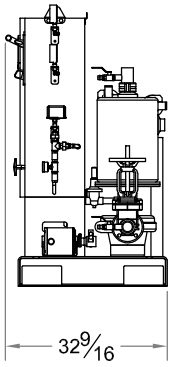
ULV-50

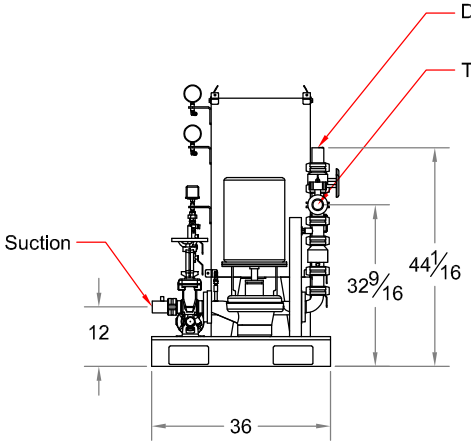
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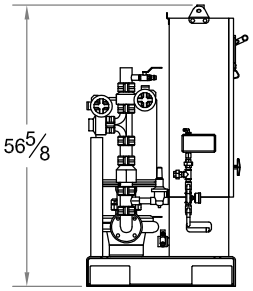












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