

FULLER-KINYON® PUMP AUTO-LUBE SYSTEM

Application:

The Hands-Off Approach to Fuller-Kinyon® (FK) Pump Lubrication

The FK pump Auto-Lube lubrication system is designed to deliver the precise amount of lubrication required for each FK pump while monitoring the bearing temperatures. The bearings, seals and blowout lever shaft are lubricated on an adjusted hourly interval.

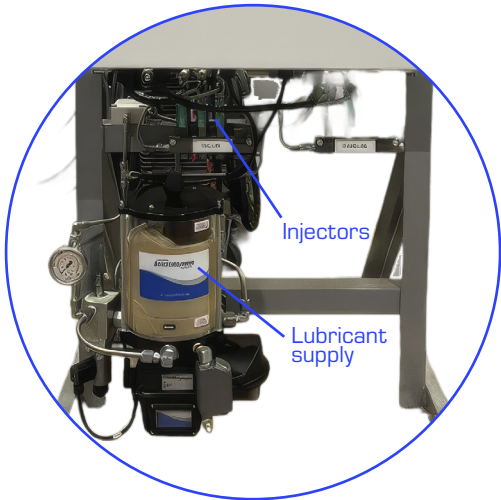
Due to the 2 liter capacity of grease, the FK Auto-Lube system can deliver up to 4 months of continuous lubrication between refills while continually monitoring bearing temperatures to prevent and reduce failures from improper lubrication.

The FK Pump Auto-Lube system can be started either locally, from its panel, or remotely, using hardwired signals.

Feature	Benefit
Deliver precise amounts of lubrication to your Fuller-Kinyon® pump	Avoid the two major causes of bearing failures: under and over lubrication
Continuous monitoring of bearing temperatures	Be alerted to unusual readings via alarms customized for your system before a catastrophic situation might occur
2 liter capacity delivers up to 4 months of continuous lubrication	Save on maintenance costs while still delivering precise lubrication to your bearings
Touch screen interface for easy navigation of menus	Make changes on-the-fly, instantly and with ease
Track runtime hours and lube cycles automatically	Analyze pump performance easily and consistently

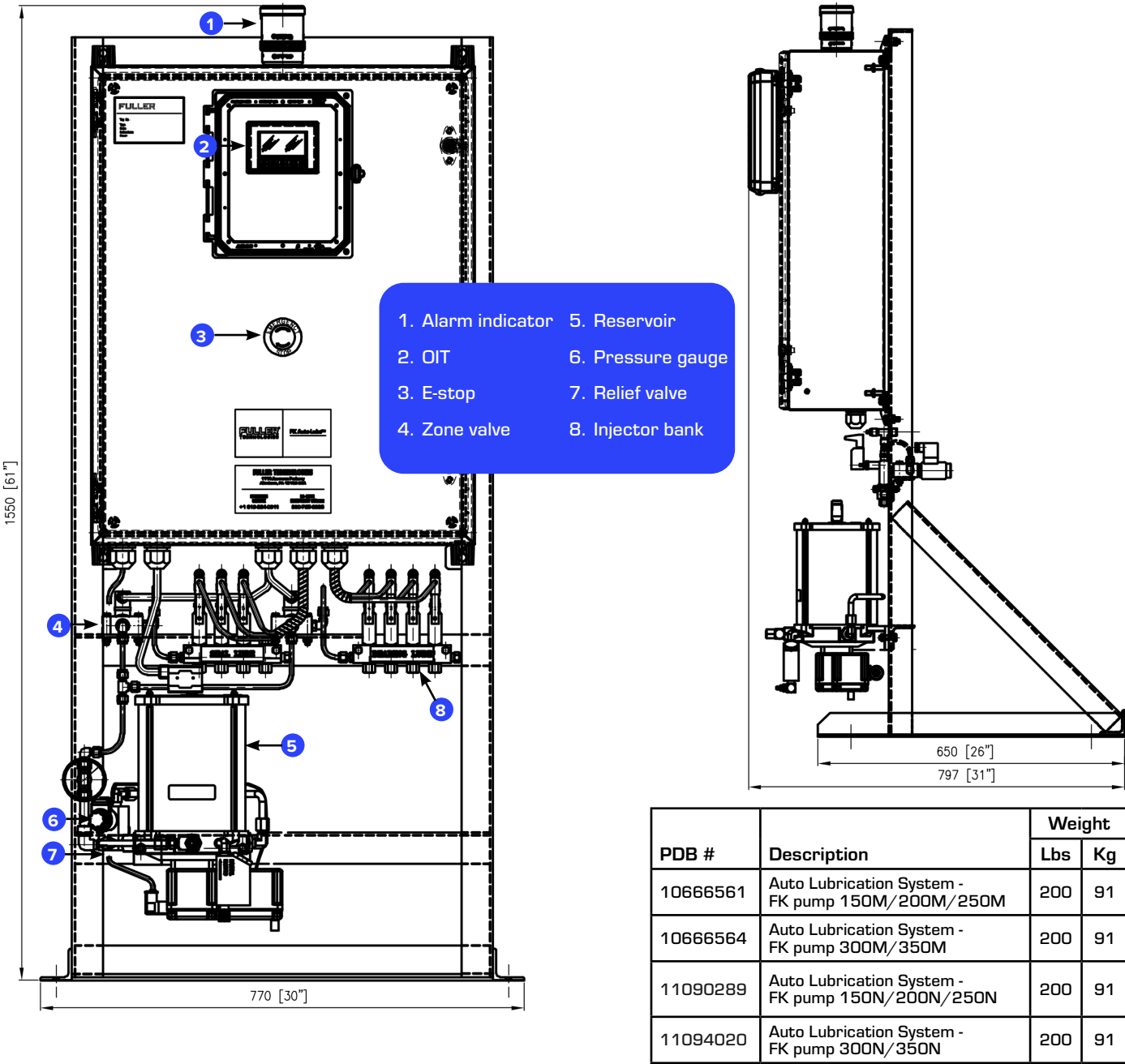


Control panel



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DIMENSIONS



PDB #	Description	Weight	
		Lbs	Kg
10666561	Auto Lubrication System - FK pump 150M/200M/250M	200	91
10666564	Auto Lubrication System - FK pump 300M/350M	200	91
11090289	Auto Lubrication System - FK pump 150N/200N/250N	200	91
11094020	Auto Lubrication System - FK pump 300N/350N	200	91

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