

Vertical In-Line



UL Listed Vertical In-Line Fire Pumps

SPP Pumps have been manufacturing fire pumps for over 125 years with one of the widest range of approvals of any manufacturer in the world. Experience gained from extreme environments such as off-shore oil & gas installations has led to the creation of the SPP UL Vertical In-Line range of fire pumps approved for fire protection by Underwriters Laboratories and fully compliant with NFPA 20.

The SPP line of vertical In-Line fire pumps are lightweight and compact for smaller pump rooms. They eliminate the need for coupling alignment and there are fewer lost or misplaced parts.



SPP Vertical In-Line pumps can be found in most types of installation around the world including:

- Office buildings
- Hospitals
- Airports
- Manufacturing facilities
- Power stations
- Pharmaceutical facilities

Typical Applications:

- Sprinkler systems
- Hydrant systems
- Deluge systems
- Monitor systems
- Water curtain

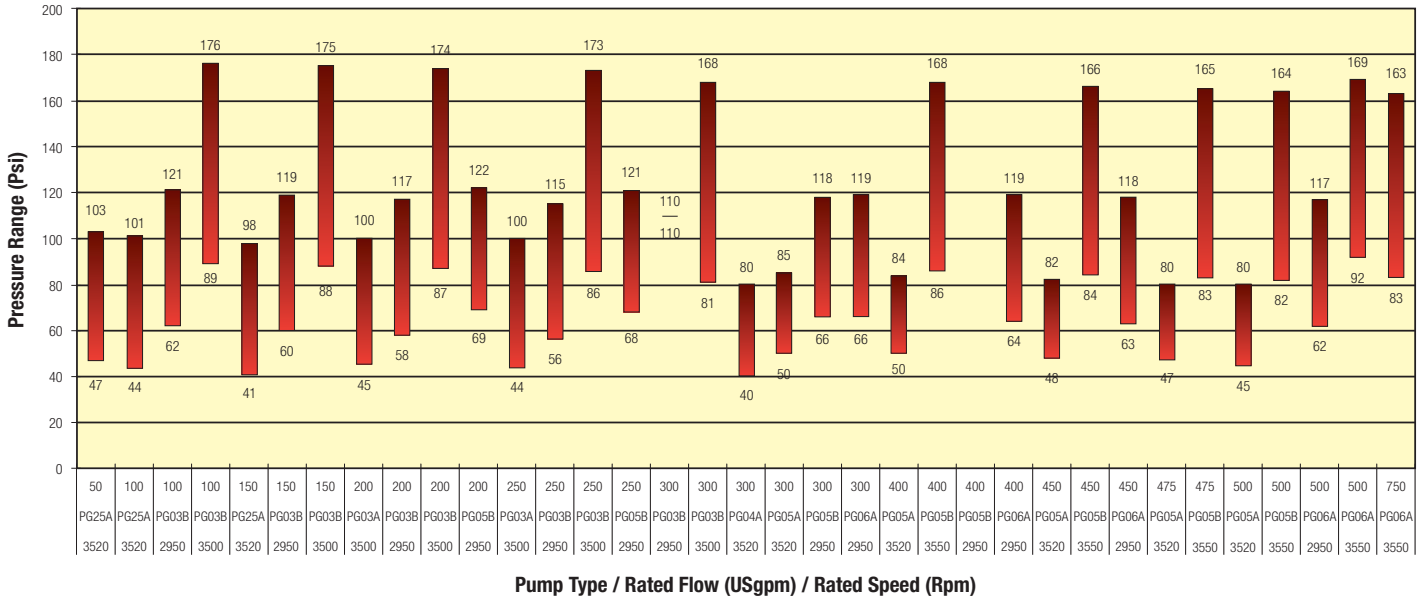


SPP PUMPS INC.

SPP Vertical In-Line UL Approved Fire Pumps are available for duties up to 750 USgpm and are suitable for electric drives. The table below demonstrates how the range of Vertical In-Line UL approved pumps are designed to meet most normal requirements. SPP also supplies Split-Case, End-Suction and Vertical Turbine fire pumps.

Examples of UL Approvals up to 750 USgpm.

In Line (2950rpm - 3550rpm) 50 USgpm – 750 USgpm



SPP Vertical In-Line pumps can also be offered as pre-wired packages that include a limited or full service controller. Every package is mounted on a steel fabricated base with the motor wired to the controller. The automatic air relief valve, casing relief valve, suction gauge and discharge gauge are mounted on their respective spool pieces. Additional piping, valves and sensing lines are available with the In-Line packages. The SPP In-Line package system also includes a jockey pump and jockey pump controller.

