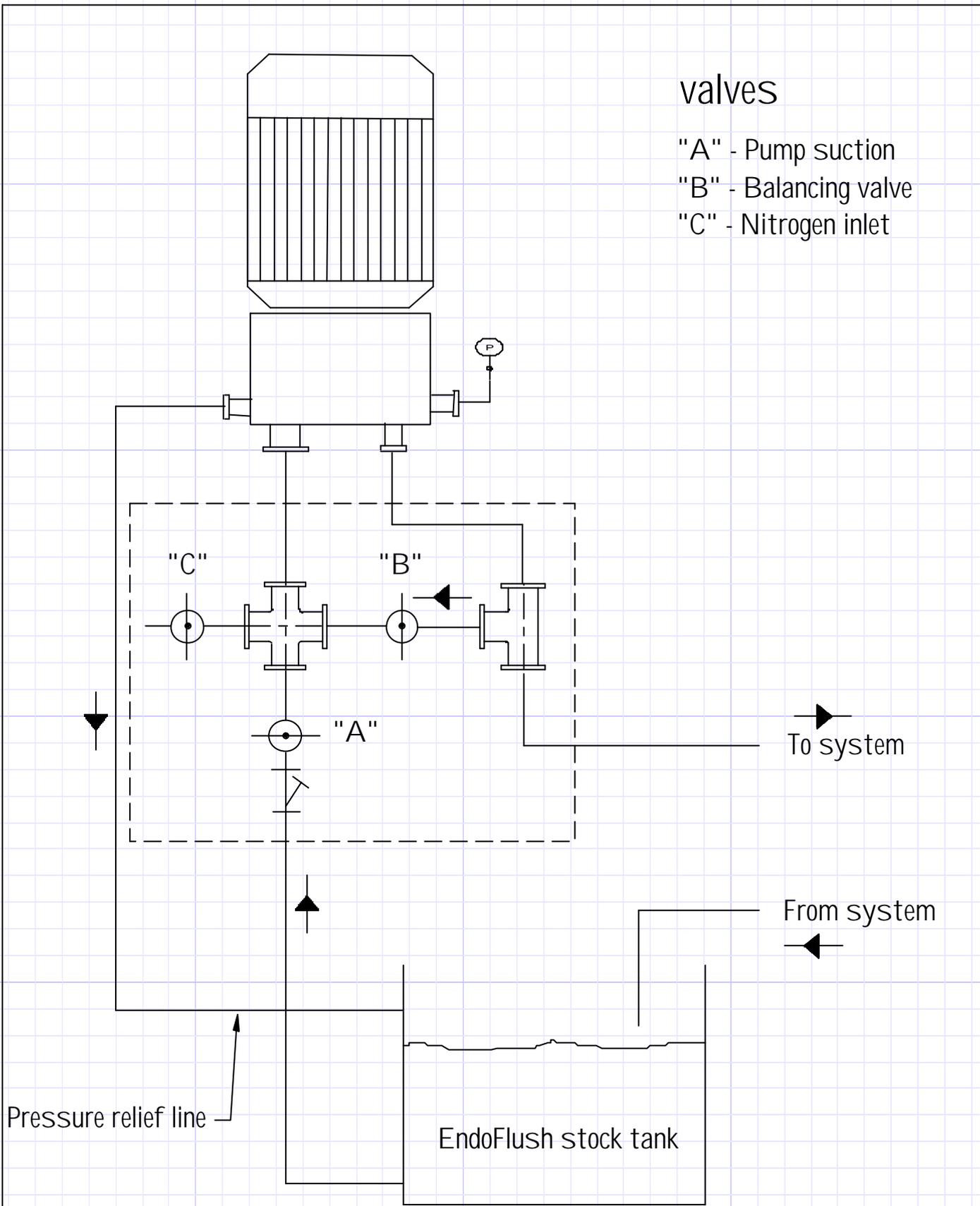


valves

- "A" - Pump suction
- "B" - Balancing valve
- "C" - Nitrogen inlet



Flushing Pump Arrangement  
Fig 1

## Technical Details Flushing Pump

### Flushing Pump

- Designed in conjunction with internal pipe cleaner EndoFlush
- Powerful pressure and flow rate
- Self priming
- Solvent resistant
- To clean pump, blow out with nitrogen
- Available in 110V and 240V

The pump speed is fixed by the frequency of the power supply  
= 1450 rpm at 50 Hz.

Dimensions: L 350 x B 270 x H 230 mm

Weight: 11.86 kg

Bar/PSI	RPM / UPM	Flow rate		Performance	
		l/min	GPM	HP	kW
5 / 72	1300	11.2	3.0	0.2	0.2
	1350	11.5	3.0	0.2	0.2
	1400	11.8	3.1	0.2	0.2
	1450	12.1	3.2	0.2	0.2

Designed to use with  
EndoFlush® - Internal coil and system cleaner

- Ideal to use after burnout, component exchange or retrofit
- Effectively breaks down carbon, sludge, tar and oil deposits. Flushes out acid and water
- Low viscosity - circulates freely around the system, using Flushing Pump