

Below is an indication only on recharge air pressure into vessel.

Caution

- **Do Not Recharge Tank More Than 800 Kpa of Air.**
- **Use a pressure tester to identify correct air pressure after emptying water in tank.**
- **Do Not Test Air Pressure While Water In Tank.**
- **Do not use finger nail to test air pressure.**

Air pressure

- Pressure switch cut in pressure 600 Kpa & cut out pressure 800 Kpa
Air pressure = 420 Kpa (600 x 0.7)
- Pressure switch cut in pressure 700 Kpa & cut out pressure 900 Kpa
Air pressure = 490 Kpa (700 x 0.7)
- Pressure switch cut in pressure 800 Kpa & cut out pressure 1000 Kpa
Air pressure = 560 Kpa (800 x 0.7)
- Pressure switch cut in pressure 900 Kpa & cut out pressure 1100 Kpa
Air pressure = 630 Kpa (900 x 0.7)
- Pressure switch cut in pressure 1000 Kpa & cut out pressure 1200 Kpa
Air pressure = 700 Kpa (1000x 0.7)