# PRODUCT DATA SHEET

CLA CPT-8 • 811770





### PRODUCT DETAILS

A pressure tank is engineered to optimize the performance of your pressure pumping system by storing a volume of pressurised water.

This increases the draw-down in the case of small water demand or leaks thus saving your pump from excessive starts and stops.

A pressure tank protects and extends the life of your pump and will reduce noise and needless power consumption.

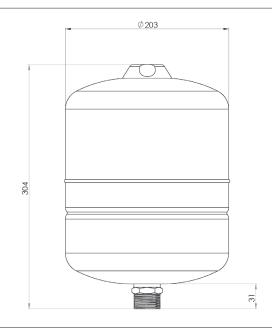
#### **FEATURES**

- 4 bar nitrogen pre-charge
- Cold rolled carbon steel construction
- Butyl rubber diaphragm
- Food grade polypropylene liner
- 1" BSPM Tapered 304 grade SS inlet





## DIMENSIONS





#### TECHNICAL DATA

PRESSURE RATING	10 bar
MAXIMUM GAS PRESSURE	5.5 bar
MAXIMUM TEMPERATURE	90 deg C

TOTAL TANK VOLUME	8 liters
NETT ACCEPTANCE VOLUME	2.66 liters
NETT WEIGHT	1.9 kg

