Digital Automatic Tyre Inflator - Model Smart Air 076 WALL MOUNTING TYPE

with Microprocessor based automatic air pressure controller with solenoid controlled nozzle for inflation deflation functions.

Technical Specifications:

| Max Input Pressure | 150 Psi /10 bar /10.2kg /cm2 for |
|--------------------------------|--|
| | continuous duty. |
| Max Over Pressure | 185 psi /12.7 bar / 13 kg /cm2 |
| Pressure Setting Range | 150 psi(0.2-10.3 bar 0.2-10.5 kg/cm2) |
| Maximum Operating Pressure | 145 psi /10 bar /10.2 kg /cm2 |
| Resolution | 1 psi |
| Inflation / deflation accuracy | +/ - 0.5% of Full Scale |
| Sensor | Ceramic-based solid state sensor |
| Sensor Range | 145 psi /10 bar /10.2 kg /cm2 |
| Sensor Accuracy | +/- 0.5% of Full scale |
| Display | 2Nos. Backlit 1" LCDs, each with |
| | digit and one each for 'SET |
| | PRESSURE' and 'TYRE PRESSURE' |
| Power requirements | 230V +/- 10 %, 50Hz +/- 5% |
| | (60w) single phase AC mains |
| Protection Class | IP-65 (Water and dust proof) |
| Dimensions (in mm) | 266.7 (H) x 101.6 (L) x304.8(W) |
| Weight Net | 5.5 Kg approx (Without house) |
| Weight (packed) | 7.0 kg approx. (With house) |
| Wireless Remote | (Optional) |





Tyre inflator for oil companies

HPCL



IOCL



NAYARA



BPCL

