

# BS TOWER

## PETROL STATION EQUIPMENT



**max 12 bar**  
operating pressure

**up to 45 °C**  
operating temperature range

### DESCRIPTION

BS tower (Air-water supply) unit is an ideal solution for every gas/petrol station. It offers top quality supply with compressed air and water where compressed air and water systems are supplied from dislocated source.

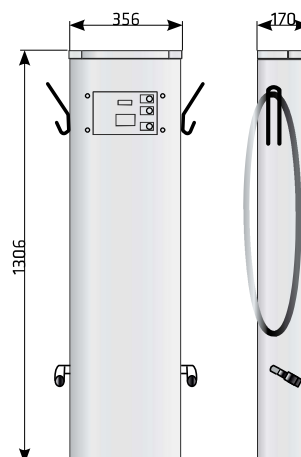
Integrated AWS-C controller assures precise inflating of tyres and is user friendly.

### MAIN COMPONENTS

- Robust stainless steel housing,
- Integrated pressure gauge,
- Hose (drive over) for compressed air supply,
- Hose (drive over) for water supply,
- Standard DIN connector,
- Quick coupling,
- Handy pipe for water supply.

TECHNICAL DATA	BS TOWER
Operating pressure	max. 12 bar(g) (max. 174 psi)
Operating temperature range *	-15 to +45 °C (5 to 113 °F)
Electric heater power	Optional
Hose length	8
Housing material	Stainless steel (INOX)

\* If temperatures below 1,5 °C are expected please contact producer or your local distributor.



### APPLICATIONS

- Filling tyres with compressed air
- Water supply

BS TOWER series can be used in variety of applications. For applications not listed please contact producer or your local distributor.