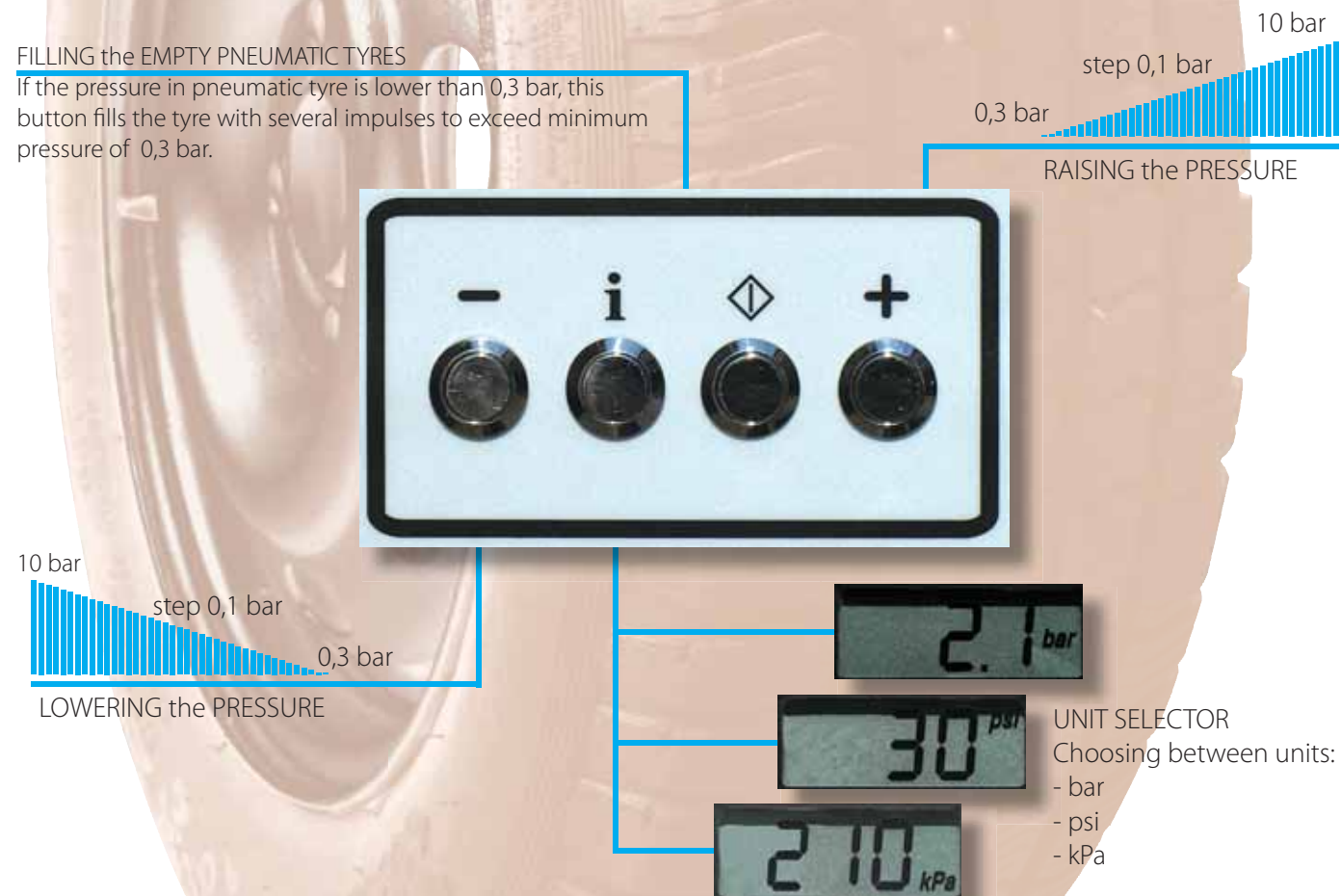


Petrol Station Equipment



FILLING the EMPTY PNEUMATIC TYRES

If the pressure in pneumatic tyre is lower than 0,3 bar, this button fills the tyre with several impulses to exceed minimum pressure of 0,3 bar.



10 bar
step 0,1 bar
0,3 bar
LOWERING the PRESSURE

10 bar
step 0,1 bar
0,3 bar
RAISING the PRESSURE

UNIT SELECTOR
Choosing between units:
- bar
- psi
- kPa



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BS TOWER

BS Tower is designed for compressed air and water maintenance of cars, trucks and other vehicles. It is perfect for systems, where compressed air and water systems are already provided.

BS Tower is made of durable stainless steel sheet, which is perfect for variable weather conditions.

Electric heater enables operating at temperatures below 0°C and prevents system against freezing. It also protects electronic components from operating under low temperatures.

Technical data:

- power supply:	230V / 50Hz
- operating pressure:	0 ÷ 10 bar
- operating temperature:	-15 to +45°C
- electric heater power:	10W

BS12 - 3,5

BS12-3,5 is "all in one" solution for petrol stations, which includes compressor, air connection and water connection in one - compact stainless steel housing.

It is an ideal solution for all new petrol stations with centralized air-water supply station.

Anti freezing heater assures operating even in temperatures under 0°C. It is equipped with pressure manometer, which indicates the pressure in pressure vessel.

Technical data:

- max. operating pressure:	12 bar
- pressure vessel capacity:	25 l
- capacity (ISO 1217):	350 NI/min
- electric motor power:	1,8 kW
- loudness (A) 1m:	67 ±2 dB
- power supply:	230V / 50Hz
- operating temperature:	-15 to +45°C
- electric heater power:	10 W
- hose length:	8 m



PETRO-PACK

PETRO-PACK is compressor designed for petrol station applications. It is perfect solution for stations, where is no place for inside installation.

Compressor's cover is made of durable stainless steel sheet. Key lock protects compressor against unauthorized intervention to inside components. Sound protection mounted on cover plates enables installation nearby other buildings. All connections are ground mounted.

Technical data:

- max. operating pressure:	10 bar
- pressure vessel capacity:	25 l
- capacity (ISO 1217):	385 NI/min
- electric motor power:	2,2 kW
- loudness (A) 1m:	67 ±2 dB
- power supply:	400 V / 50 Hz
- operating temperature:	-15 to +45°C



BS12 - 1,3 / 1,7

BS12 is intended for pressures up to 12 bar. There is an option of two different compressed air aggregates.

Both options are made of stainless steel housings, which can be placed in all weather conditions. Water supply is also available.

Technical data:

	1,3	1,7
- max. operating pressure:	12 bar	12 bar
- pressure vessel capacity:	15 l	15 l
- capacity (ISO 1217):	130 NI/min	170 NI/min
- electric motor power:	0,75 kW	1,5 kW
- loudness (A) 1m:	68 ± 2dB	
- power supply:	230 V / 50 Hz	
- operating temperature:	-15 to +45 Hz	
- electric heater power:	10 W	
- hose length:	8 m	

