

LW 190 B LW 245 B

„Mobile and independent“

Portable compressors with reliable Honda 4 stroke motors for optimum mobility and reliability independent of power supplies. The easy to operate units have established themselves as ideal compressors for remote expeditions and safaris. Despite the compact form and mobility, the filling times are kept to a minimum with high delivery rates. A double 10 liter rig is filled from 0 to 225 bars in less than 20 minutes. (**LW 245 B**)

The 2 compressors have an identical construction, the **LW 245 B** model has a larger block (V3) with 3 valves in the 1st stage.

Features:

- ✧ Ready to start units with 4 stroke 6 kW Honda motor with pull start
- ✧ 1 Filling hose with filling valve and pressure gauge
- ✧ Steel frame with carrying handles
- ✧ GRP fan belt guard
- ✧ 2 oil/water separators, safety valve for each stage
- ✧ Stainless steel cooling pipes and inter-coolers
- ✧ Breathing air purification in accordance with EN 12021,
- ✧ Pressure maintaining valve for extended filter duration

Options:

- ✧ 2nd filling hose/valve
- ✧ Auto stop
- ✧ 225/330 bar filling module



LW 245 B

LW 190 B **Type:** 3 cylinder, 3 stage, air cooled, oil lubricated compressor
Delivery rate: 190 Liter/min. (11.4 m³/hr.) 6.7 cfm
Prime mover: 6 kW 4-stroke Honda petrol engine
Operating temperature: +5 °C - +50 °C
Operating pressure: Max. 330 bar
Cooling air requirement: 1,800 m³/hr.
Breathing air filter capacity: 180 m³ at 20 °C (approx. 16 hrs.)
Compressor speed: 1900 RPM
Dimensions: 920 x 430 x 570 (L x W x H mm)
Weight: 99 kg

LW 245 B **Type:** 3 cylinder, 3 stage, air cooled, oil lubricated compressor
Delivery rate: 245 Liter/min. (14.7 m³/hr.) 8.7 cfm
Prime mover: 6 kW 4-stroke Honda petrol engine
Operating temperature: +5 °C - +50 °C
Operating pressure: Max. 330 bar
Cooling air requirement: 1,800 m³/hr.
Breathing air filter capacity: 200 m³ at 20 °C (approx. 15 hrs.)
Compressor speed: 2000 RPM
Dimensions: 920 x 450 x 570 (L x W x H mm)
Weight: 94 kg