



Air compressor

Part list

1. ON/OFF Switch
2. Carrying handle
3. Accessory compartment
4. Mains plug
5. Compressed air hose
6. Stand
7. Manometer with gun
8. Release valve
9. Compressed air connector
10. Hose with level quick coupler
11. Trigger

- 12. Adapter nozzle
- 13. Adapter nozzle
- 14. Adapter nozzle
- 15. Extension nozzle
- 16. Universal adapter
- 17. Universal adapter
- 18. Nozzle adapter for the nozzle set
- 19. Ball needle
- 20. Valve adapter

Operation

Note:

The appliance vibrates during operation. Therefore always put it down during operation. There are four feet (6) on the bottom of the appliance for this purpose.

Remove the required accessories from the accessory compartment (3).

Switching on and off

Switching the appliance on:

Move the ON/OFF switch into the position “I” to switch the appliance on. The integrated control lamp lights up.

Switching the appliance off:

Move the ON/OFF switch (1) into the position “0” to switch the appliance off. The integrated control lamp goes out.

Compressed air hose with quick coupler (5) Connecting:

Push the compressed air connector (9) into the quick couple of the compressed air hose (5), the sleeve automatically springs forwards.

Cutting:

Pull back the sleeve on the quick coupler of the compressed air hose (5) and remove the compressed air connector(9).

Caution!

When disconnecting the quick coupler of the compressed air hose (5),

Hold the coupler firmly to prevent injuries caused by the hose flying off.

Area of use:

This application allows for a simple and accurate inflation of car tires.

The manometer (7) is used to check the tire pressure.

Insert the mains plug (4) of the compressor a mains power socket.

Switch the ON/OFF switch (1) to “I” . The integrated control lamp lights up.

Read the air pressure from the manometer (7).

Switch the ON/OFF switch (1) to “0” as soon as the correct of permissible air pressure has been reached.

Press down the lever quick coupler (10) and pull it off the valve.

Remove the mains plug (4) from the mains power socket.

Using the valve adapter



Schrader valve, race valve



Dunlop valve, bicycle valve

Area of use:

The valve adapter (20) facilitates easy inflation of bicycle tires.

Use the valve adapter (20) to pump to the valves shown above.

Connect the valve adapter (20) into the lever quick coupler (10) and then release it.

Start by pressing the valve adapter onto the valve.

Inflate as described above.

Using the ball needle (19)/universal adapters (16)(17) can be used to inflate air mattresses or similar.

Press the level quick coupler downwards to attach it.

Insert the ball needle or one of the universal adapters into the lever quick coupler (10) and then release it.

Inflate as described above.

NOTE

To avoid damage to the valve, you should moisten the ball needle (19) before insertion.

With the extension nozzle (15)

Thanks to the integrated release valve (8) it is possible to reduce the tire pressure if it is too high.

Attention!

Please note, the manometer (7) is not calibrated! After inflation, always check the tire pressure immediately, for example, at a petrol station.

Ensure that the ON/OFF switch (1) is set to "0".

Press the level quick coupler (10) downwards to attach it.

Place the lever quick coupler onto the valve and then release the lever.

Area of use:

The extension nozzle is used for the cleaning/blowing out of concealed spaces or hard-to-reach areas, as well as for the cleaning of contaminated equipment. The infinitely variable trigger (11) allows an exact dosage of the compressed air.

If you want to use the extension nozzle (15), you must first unscrew the hose with the lever quick coupler (10) from the gun with the manometer (7).

Now screw on the extension nozzle into the gun with the manometer (7).

Using the adapter nozzle (12)

Area of use:

The adapter nozzle (12) is suitable for all valves with an internal diameter of 8mm. You can use the adapter nozzle (12) for items such as inflatable mattresses, pools and also boats.

Press the level quick coupler (10) downwards to attach it.

Insert the nozzle adapter (18) into the lever quick coupler (10) and then release it.

Screw the nozzle adapter (18) into the adapter nozzle (12).

Inflate as described above.

Using the adapter nozzle (13)

Area of use:

You can use the adapter nozzle (13) for all commercially available bathing boots, kayaks or other large items, such as pools, that are equipped with a screw valve.

Press the lever quick coupler (10) downwards to attach it.

Insert the nozzle adapter (18) into the lever quick coupler (10) and then release it.

Screw the nozzle adapter (18) into the adapter nozzle (12).

Inflate as described above.

Using the adapter nozzle (14)

Area of use:

You can insert the adapter nozzle (14) in a vent valve. You will find this together with other valves (standard valve, screw valve,) on large-volume items, for example an inflatable mattress.

Press the lever quick coupler (10) downwards to attach it.

Insert the nozzle adapter (18) into the lever quick coupler (10) and then release it.

Screw the nozzle adapter into the adapter into the adapter (18) nozzle (14).

Inflate as described above.

MAINTENANCE

Cleaning

a) Attention! The power plug must be disconnected prior to all cleaning and maintenance work.

b) Wait until the compressor has completely cooled down. Danger of burns!

c) The device must be depressurized prior to all cleaning and maintenance work.

Keep the compressor housing free from dust and dirt. Clean the device with a humid cloth on a regular basis, do not use detergents or solvents since they could affect the plastic parts of the device. Make sure to prevent any ingress of water into the inside of the device.