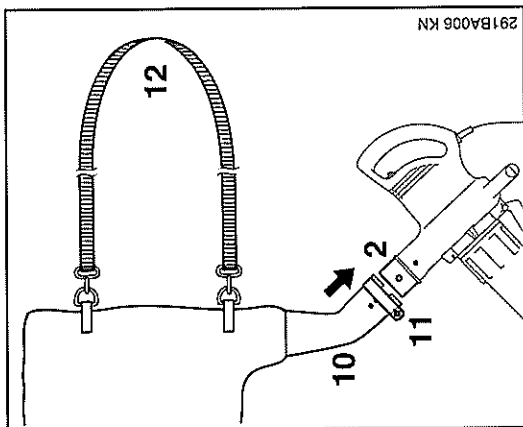


Operating Instructions

Connecting to power supply

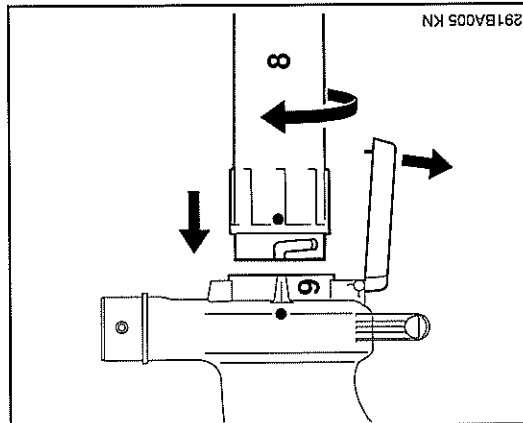
Observe safety precautions - see chapter "Safety Precautions"

The voltage of your power supply and the voltage specified on the unit must be the same. For correct extension cord see page 4.

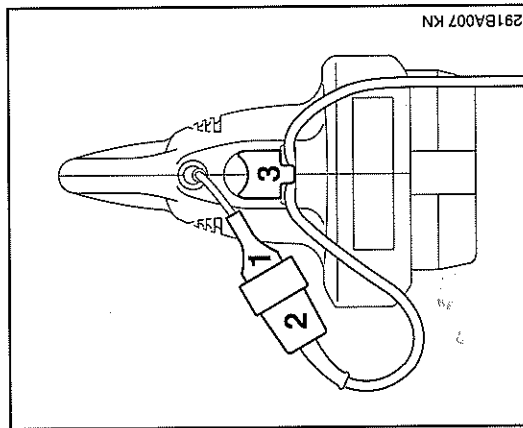


- Line up the dots on the elbow (10) and the fan housing stub (2) - push the elbow onto the stub.
- Tighten down the clamp (11).
- Attach the carrying strap (12).

Vacuum attachment is now ready for use.



- Line up the dots on the suction tube (8) and fan housing intake (9) - push tube into the housing.
- Rotate tube clockwise to engage bayonet coupling.

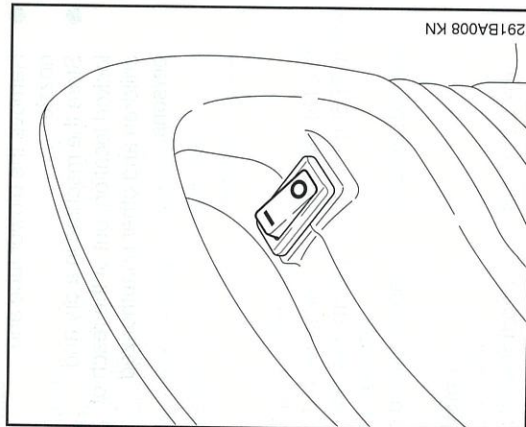


- Insert unit's plug (1) in extension cord coupling (2).
- Swing the flap (3) outward and push extension cord into the recess.
- Let go of the flap.

Converting back to blower

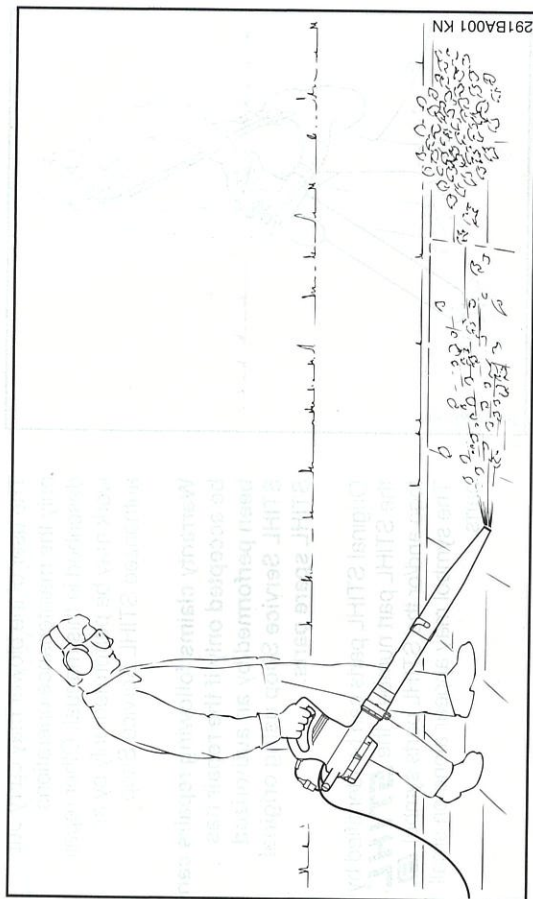
- Remove elbow with catcher bag - as described under "Preparations for vacuuming" - and the suction tube.
- Allow spring action to close the intake screen so that it snaps into position.
- Fit and secure the blower tube.

Using the Blower



Switching on/off

- Make sure you have a secure and balanced footing. Hold the unit in your right or left hand.
- To switch on, move the switch to position **I**.
To switch off, move the switch to position **0**.



Your electric blower is designed for one-handed operation. It can be carried by the molded handle in either the right or left hand.

The fan-shaped nozzle produces a broad and powerful airstream at ground level which is suitable for a wide variety of clean-up jobs.

It can be aimed and controlled very accurately.

This nozzle is highly effective for blow-sweeping sawdust, leaves, grass clippings, etc. on flat surfaces.