

Air duct pipe is made of 304 or 306 stainless steel and flexible plastic pipe.

Important aspect is the use of washing machine having computer program, steel pipe connection and threaded plastic pipe without leakage, selection of fan capacity according to the capacity of the washing machine, use of solvent which can vapourize at low temperature and is safe for health and environment, such as dodecamethylcyclotetrasiloxane (D6) which has been deemed safe by the Danish Ministry of the Environment - Environmental Protection Agency - Evaluation of health hazards and proposal of health-based quality criteria for ambient air.

Washing machine according to the invention can also use solvent containing octamethyl-cyclotetrasiloxane or decamethyl-cyclopentasiloxane. Both substances have been deemed safe by the institution mentioned above.

Brief Description of the Drawings

Figure 1 is a side view of a dry cleaning washing machine according to the invention with outer drum having opening and equipment of air duct.

Figure 2 is a front view of a dry cleaning washing machine according to the invention where air duct pipes are visible at the top left and right of the drum of washing machine.

Figure 3 is a cross sectional view of a dry cleaning washing machine according to the invention where outlet air duct pipe is visible with a fan.

Figure 4 is a filtering system with steel tank and pumps.