

Summary of the Invention

An object of the invention is to provide a dry clening washing system, wherein the system is a computer program comprising steps of :

- 5 1. Pre wash
2. Main wash
3. Rinse 1
4. Rinse 2
5. Final Rinse
- 10 6. Extract
7. Lengthened unroll amd adjusted rotating speed
8. Stop

Another object of the invention is to provide a dry clening washing machine to conduct the above object.

- 15 Further object of the invention is to provide a dry clening washing machine which can recycle and reuse the solvent.

To achieve the above objects this invention provides a dry cleaning washing machine with an additional inlet opening to suck air into the drum of the washing machine, and an additional outlet opening to take air out of the washing machine, the inlet and outlet openings being provided with a fan as to maximize the air flow within the drum. Inlet and outlet openings of the drum of the washing machine are located at the upper side of the outer wall of the washing machine. Another additional equipment for the washing machine is a solvent filtering apparatus.

Dry cleaning washing machine according to the invention can be manufactured specially. This invention also provides a dry cleaning washing machine made by modifying an existing washing machine which has computer program. The modification is the additional inlet and outlet ducts provided with a