

2. The dry cleaning washing machine according to this invention can dry up the articles under room temperature as to save electric power.

5 3. The solvent filtering apparatus (12) can filter the dirty solvent without high temperature or distillation as to save electric power.

4. The solvent can be reused so that the operating cost of the washing machine (1) is reduced.

10 This invention has been disclosed by the above description. It can be understood that modification, variation or amendment can be made thereto without deviating from the scope of this invention. Therefore this invention is described by, but not limited, with the accompanying
15 claims.

Explanation of reference numbers :

1. Dry cleaning washing machine
2. Outer drum
- 20 3. Opening
4. Steel pipe
5. Threaded plastic pipe
6. Steel wire clamp
7. Fab (with electric wire)
- 25 8. Screw
9. Steel wire with spiral
10. Top frame
11. Perforated rear cover
12. Solvent filtering apparatus
- 30 13. Fiber separator
14. Dirty water and dirty solvent separator
15. Dirty water tank
16. Dirty solvent tank