

5. The dry cleaning washing machine (1) according to claim 1, where the fan (7) operates at the step of drying.
- 5 6. The dry cleaning washing machine (1) according to claim 1, where the solvent filtering apparatus (12) is located under the dry cleaning washing machine (1), so that the used solvent enters the filtering apparatus (12) gravitationally.
- 10 7. The dry cleaning washing machine (1) according to claim 5, where the solvent filtering apparatus (12) comprises a fiber separator (13), dirty water and dirty solvent separator (14), dirty water tank (15), dirty solvent tank (22), dirty solvent pump (17), particle filter (18), active carbon filter (19), nano filter (20), ultra violet lamp (21), clean solvent tank (22) and clean solvent pump (23).
- 15 8. The dry cleaning washing machine (1) according to claims ~~6~~ and 7, wherein
- 20 a. the fiber separator (13) functions to separate coarse things which may be trapped within the articles, and lies at the top left side of the fiber separator (12);
- 25 b. the dirty water and dirty solvent separator (14) receives liquid flowing out of the fiber separator (13), and lies under the fiber separator (13);
- 30 c. the dirty water tank (15) functions to receive the dirty water separated from the solvent, and lies between the dirty water and dirty solvent separator (14) and the dirty solvent tank (16);

- d. the dirty solvent tank (16) functions to receive the dirty solvent separated from the dirty water, and lies at the bottom left side of the solvent filtering apparatus (12);
- 5 e. dirty solvent pump (17) pumps the dirty solvent to the particle filter (18), and lies above the dirty solvent tank (22);
- f. the particle filter (18) receives and cleans the dirty solvent pumped by the dirty solvent pump (17), with normal filter, and lies at the top right side of the solvent filtering apparatus (12);
- 10 g. the active carbon filter (19) filters the colour and odour of the solvent flowing out of the particle filter (18), and lies under the particle filter (18);
- 15 h. the nano filter (20) cleans the solvent flowing out of the active carbon filter (19), and lies under the active carbon filter (19);
- i. ultra violet light (21) kills the bacteria in the solvent flowing out of the nano filter (20), and lies under the nano filter (20);
- 20 j. the clean solvent tank (22) receives the solvent flowing out of the ultra violet lamp (21), and lies under the ultra violet lamp (21);
- k. the clean solvent pump (23) pumps clean solvent from the clean solvent tank (22) into the dry cleaning washing machine (1) for reuse.
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9. The dry cleaning washing machine (1) according to claim 1, where the washing machine (1) uses waterless solvent dodecamethylhexasiloxane (D6), octamethyl-cyclotetrasiloxane ~~atau or~~ decamethyl-cyclopentasiloxane ~~which vaporizes under room temperature and is safe for human health.~~
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