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A new concept of laundry washing. More efficient, more economical, less noise and vibrations.

**WORK IN PROGRESS**

Solution

Introduction: The spherical case is insulated with a magnet on the interior side. Within the case, the spherical drum is sheltered; its walls are also insulated with magnets. The idea of the concept is to get rid of the old and noisy motor present on 99% of today's washing machines. This can be achieved by turning the whole washing machine into a rotating but silent motor, which uses the magnetic/electromagnetic principle in order to do so.

Functions: - The washing machine's laundry cycle can be modified and launched both physically and remotely, depending on your needs. - The drum is modular, allowing you to take it out of the washing machine. - Inside the case, on the bottom, there is a water drain mechanism, similar to the one of usual washing machines. - Along the interior of the case there are dozens of small holes through

which the air pump hidden under the support pushes hot air in order to dry the laundry. - Also, below the

Washful Thinking

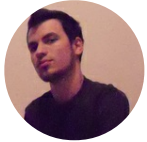


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Creative's profile



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Creative's top 5 skills

Graphic Design, Illustration, Product Design

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