

ABSTRACT

AUTOMATIC FOOT DUST CLEANER

This project is carried out with a view of designing and developing a working model of a machine that is actuated when the foot is placed on the platform and the rollers with brushes rotate to remove the dust from the feet. It can also be used in various platforms where it could be practically used eventually creating a more hygienic environment and becomes a part of our daily health care. In order to ensure health inequalities are not experienced at work these individual and psychosocial issues should be considered in the design of equipment, training in its use. Foot dust cleaning machine is very much useful in hospitals, houses, auditorium, shops, computer centres etc; it is very simple in construction and easy to operate. Anybody can operate this machine easily. It consists of large number of brush and this brush is used to clean the foot dust. Hence it is very useful in hospitals, houses, etc. The time taken for cleaning is very less and the cost is also very less. Maintenance cost is less. There are several numbers of foot dust cleaning machine and are working under different principles and the cost is also very high.



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