

DESIGN OF SHOES DRYER AND CLEANER IN RAINING DAY

Prepared by: Jason Kwa Boon Beng

ABSTRACT

The title of my final semester project is the design of shoe dryer and cleaner in raining day. This device can prevent shoes print appear at floor and prevent from slipping down. In general, the process can be divided into two parts. The first part is to clean up the bottom part of the shoe. The second part is to dry up the water at the bottom part of the shoes. In this report contain about details of machine, main component, project structures, relevant pictures, operations, problems and solutions, study of materials and the assembly of it.