

TANAH SHOELAS

Finish all the drying in time for a cup of coffee

Through years of research and development,
TANAH is a Shoes Appliances
that combines high-efficiency FANs,
mica heaters, and steam heaters.

We are responsible
for the foot health of industrial groups
in various industries.



MISSION

By constantly working on technology development,
it does not waver in the ever-changing environment,
takes an active and active attitude in customer needs,
and achieves deeper product completion with the best effort.

Creation

Creative
product development,
not imitation

Confidence

Put customer trust first

Completion

Produce and develop
perfect products



SHOELAS
is a state-of-the-art shoe drying device,
with high-efficiency FAN,
Mica heater, and Steam heater technology

Dry quickly under optimum temperature conditions
without shoe deformation after drying,

Use the SUS material inside the dryer to sterilize
the shoes by spreading UV lights evenly.

In addition,
it has a simple design
and a user - friendly user interface
to make it easier and more convenient to operate.

Fast Drying

**UV Sterilization
System**

**User-friendly
interface**

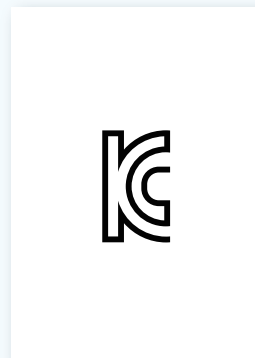
Certification



Patent



Electromagnetic wave
authentication



KC certification



Youth Start-up
Academy

Product Features



Optimal drying temperature without deformation

Best drying at optimum temperature without deformation of shoes



Very fast drying time compared to third-party companies

Drying approximately 9x faster on the same basis than “s” products



Applying SUS material and a UV disinfection system, it disinfects uniformly.

Sterilization is carried out with UV at the top, and UV lights are evenly spread on the shoes using SUS material inside and sterilized.



Simple User Interface

Everyone's preference for simple design and simple way of working

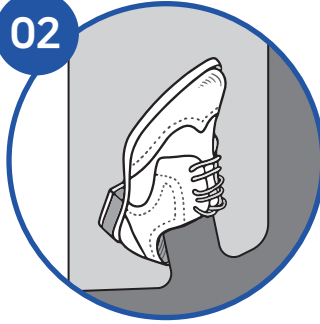
How it works

01



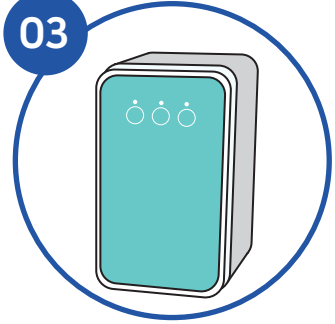
Put shoes
that need drying
in the SHOELAS

02



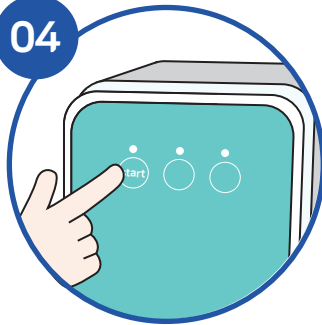
Make sure
you put the shoe
in the device
so that the head
of the shoe is on the top

03



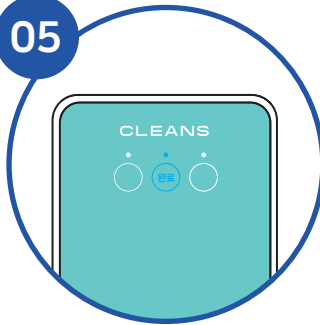
Close the dryer well

04



Press the START button

05



Alarm sounds
when drying is complete

06



Take out the dry shoes
and put them on,
and you're ready to go out !

Technology

SHOELAS, How is it possible to dry quickly?



It delivers wind to every corner of the shoe through a self-developed hot air heater and a five-fold air wash jetting port to quickly dry and deodorize.

Why do you put our shoes on?



It is designed to apply all types and sizes of shoes, where water goes down and discharges for quick drying.

What special material did you use?



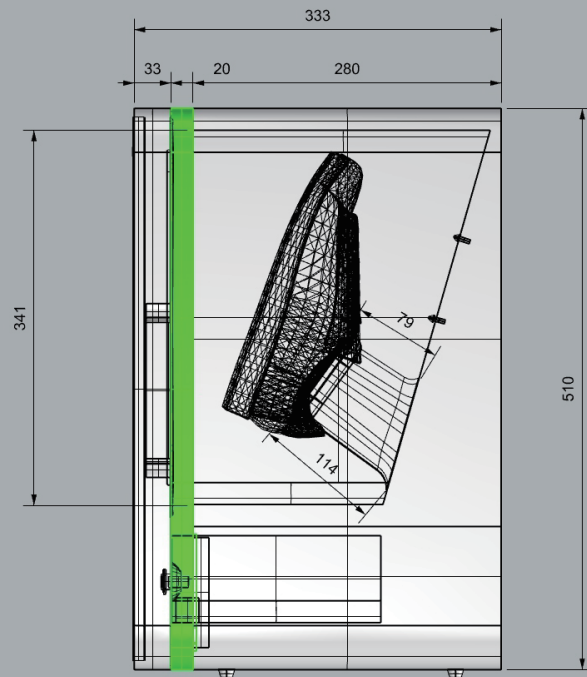
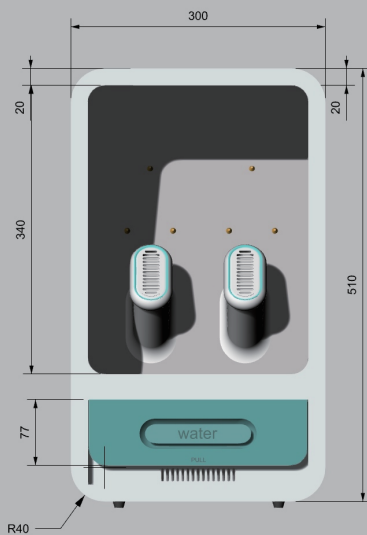
It is durable with internal SUS and external EGI, and it is easy to replace in case of damage through part subdivision. In addition, UV is transmitted throughout the shoe through SUS reflection to sterilize it.

How did you find the best temperature for shoe deformation?



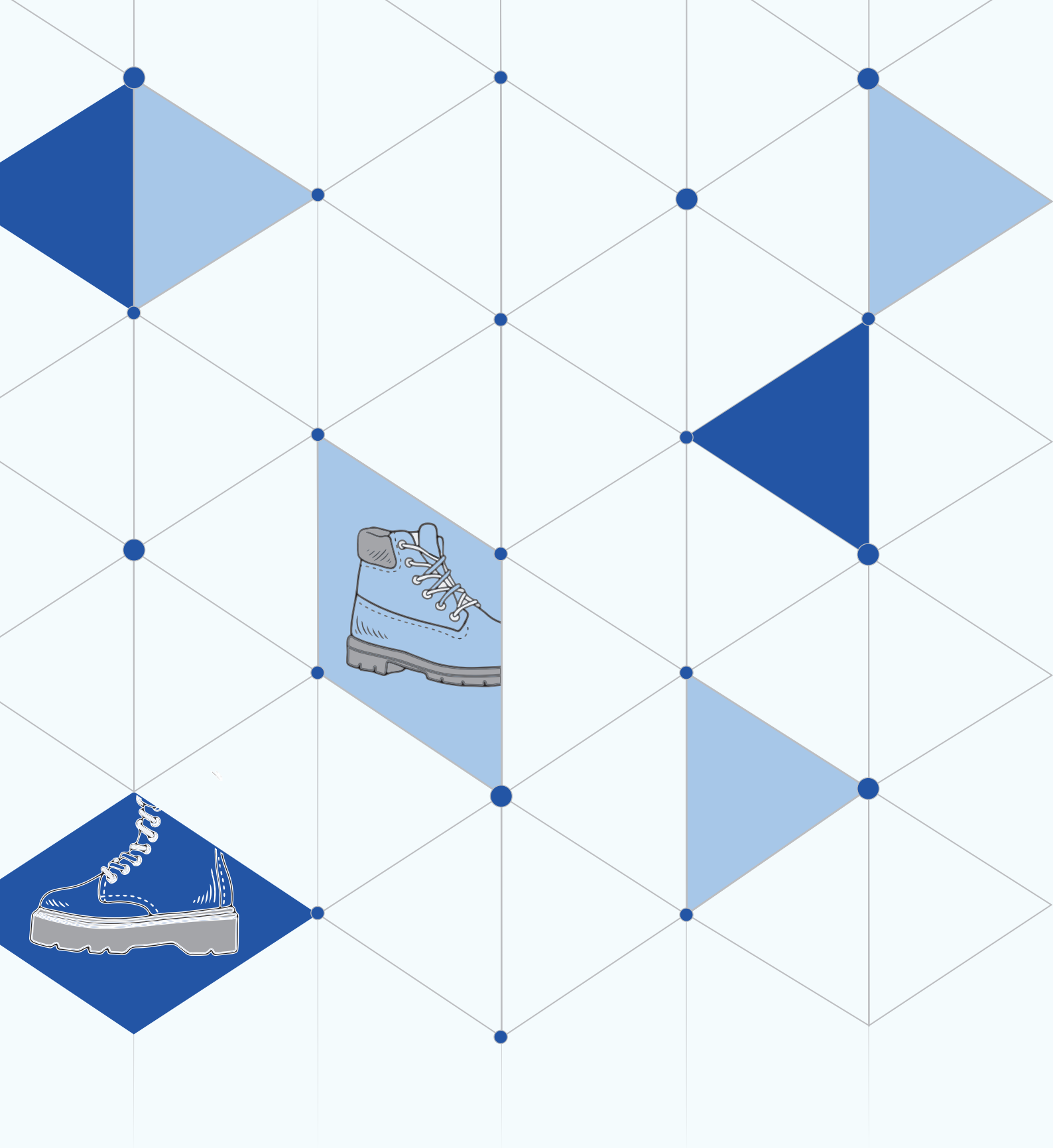
Tests were conducted under various temperature conditions and found that the optimum drying temperature that would not cause shoe deformation was 37-39 degrees

Product Specification



Total width	300mm
Overall height	510mm
Full depth	333mm
Weight	About 14kg

Inner area	260mm
Inner height	341mm
Inner depth	280mm
Rated power source	AC 220V, 60Hz



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