



# Intellectual Footwear and Disinfectant Bucket

**Begmatov Khurshid Esonalievich**

eldoramirzoda@gmail.com  
E. Anvarjonov TDTU Kokan branch student

ABSTRACT

In the article human beings needs come without one how many to amenities have bolga , disinfectant , foot temperature normalizing, in the leg unconscious smells lubricat , dust , oil and water impermeable modern nanotechnologies based on created smart leg clothes about info given

**Keywords:**

Infection ; Temperature ; Nanotechnology ; Mini Hydraulic Compressor

Intellectual leg of clothing main from the features one , his everyone to the circumstances adapting is to leave . Unconscious from smells protector and leg diseases prevention receiver disinfectant the device presence ( shown in Figure 1 ).

**Figure 1** Intellectual leg clothes external appearance



Every time leg clothes when untied and when wearing automatic turn on device to work falls and smoke harvest being leg clothes bad smell and from bacteria cleaning up will give . Smoke main characteristics one this his leg clothes don't care is considered and to the cloth sure effect shows

Intellectual leg of clothing top and bottom part water , oil and dust impermeable from the material is prepared . This is a feature his endurance and long service to do assured will give .



**Figure 2** Intellectual leg clothes structural parts

Our goal Uzbekistan in the area intellectual leg clothes work release develop them good quality and cheap in prices sell Europe this is also the case in other countries to the device have has been intellectual leg clothes work release in the field no . Disinfection on the device leg for Dangerous has been effects there is it's not . To him to go main product liquid in appearance being to pokak worn out in appearance will be Spiral burning in the device as a result poka the coil inside lights up and smoke harvest will be and this smoke through disinfection will be done .

Disinfection to the front of the device the air driving mini hydraulic that gives compressor placed will be This is a device the smoke leg to clothes absorption assured will give . Intellectual leg the lower part of the garment from rubber prepared will be He is very strong mud and watery from the roads easily to walk assured will give . Foot of clothing validity the duration is also appropriate long for a period of

time stretches . It is seasonal leg clothes being all to the seasons flexible Because leg of clothing bottom in the part ventilation system there is . In it valves of the year Hot days open , cold when it comes down closed if will be Disinfection from the device coming out smoke leg of clothing internal to the temperature effect does not show . He is always moderate Intellectual leg of clothing again one preferred side this simple leg from clothes different respectively special to opportunities has Intellectual leg clothes men and Women for different different size and in colors work will be released

Another one addition device disinfectant bucket is considered This is your bucket main characteristics one home to the conditions and to the office is adaptation . A bucket and a leg unconscious from smells eliminate is enough and smoke using sweet expression with effect shows . Bucket high in the part turn on turn off for button is located being disinfection process done increase for service does



**Figure 3** Disinfection bucket

On the side of the bucket support source is located for 1 day enough and again support is required. Great advantages one from him everyone use takes. For example home conditions in the family all from him the same use can. Sweating in the legs contagious diseases there is people for separately disinfectant bucket use is required.

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