

skiing

outdoor



trekking

snowboard

ShoeDryer

VISIT: WWW.SHOEDRYER.PL

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Want to feel comfortable when arriving at the slope? Put on your warm ski or snowboard boots!

SHOEDRYER Model SB-01

Our offering includes heating and drying units developed by a Polish company for drying ski boots, snowboard boots, sports-type shoes and clothing such as gloves and socks. The heating and drying units are powered from your car's 12 V cigarette lighter socket (including French cars). Owing to a special shape of the heating elements, the heater keeps the toes, the foot, the shin and the heel of the shoe warm. (Using the heaters is only recommended when the engine is running). The heating and drying units offered have a very aesthetic design, and, most of all, are built very reliably. The heating elements are made of stainless steel while the structural panel is made of plastic with a temperature limit of -20 degrees Celsius (-4 deg. F)

SHOEDRYER heating and drying unit - Specifications:

- ▶ Supply voltage 12 V
- ▶ Heating element power 40 W
- ▶ Weight 1200g
- ▶ Power cord with a length of 3 m
- ▶ 4 Different colours: black, red, green, blue

The offering also includes:

Model SB - 03 general purpose (portable and wall-mount) heating and drying unit for ski footwear and for general use 230 V / 40 W

Model SB - 04 heating and drying stations (for 2, 3, 4 pairs of shoes). The drying stations offered can be mounted horizontally or vertically on the wall.

