

# Incredible Boot Dryer Inc.

Dave Claar,  
5100 N.E. 54th St.,  
Seattle Wash.,  
U.S.A. 98105

Dear Dave;

~~It was nice to talk with you on the phone last night.~~  
Please find enclosed the information you asked for. I believe I have included everything, however if I have missed something please give me a call.

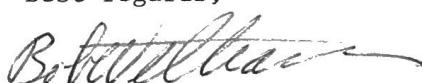
In addition to what is enclosed I might add that we really feel that they are almost indestructable as they are all made from hand welded steel. The people up on Mount Seymour tell me that they turn theirs on in December and do not turn it off until the end of the ski season in March or April ( it runs 24 hrs a day) and this will be the sixth season they have had it.

The price on the model W24 that we discussed is 1900 U.S \$ ( I believe I quoted 2300 \$ on the Phone. )

As we do not keep them in stock but make them to order we need about 1 month to 6 weeks to produce them.

Once again, if you have any questions please give me a call at 604 922 9825.

Best regards,



Bob Williams

# Boot Dryer Inc.

800 - 1819 Bellevue Avenue  
West Vancouver, B.C. V7V 1B2  
PHONE/FAX 922-9825

## SPECIAL FEATURES OF BOOT DRYER INC.

- 1) Solid steel construction.
- 2) Can be made in either portable or wall mounted construction.
- 3) Portable model P48 will dry 48 pairs of boots at a time.
- 4) Models can be made to custom fit any space.
- 5) Can make models in multiples of 12 pairs; i.e. 12, 24, 36, 48 pairs etc.
- 6) Dries all shapes, sizes, styles of boots, shoes, rubbers and all manner of footwear.
- 7) Deodorizes and disinfects. w/LYSOL SPRAY
- 8) Eliminates shelving.
- 9) Easy to use.
- 10) Plugs into any grounded 110 volt outlet.
- 11) Thermo-couple override for heat shut off.
- 12) Swivel castors with locking device for easy mobility.
- 13) Forced warm air reduces drying time substantially.
- 14) Electro static powder paint baked on finish.
- 15) Measurements      H. 80"      P 24 82  
                          W. 50"      28  
                          D. 42"      40

SALMON

(W 24 SAME  
ROW LESS  
FROM TOP)

# Dry Boots Mean Warm Feet

*The major cause of cold feet is that skier's boots are wet inside, not so much from melting snow seeping in, but mostly from foot perspiration.*

## Dry boots mean warm feet

**T**HE SINGLE greatest discomfort that plagues skiers is the problem of frozen feet. With all the technological advances in ski equipment and boot design, people still quit skiing because their feet are too cold.

The major cause of cold feet is that skier's boots are wet inside, not so much from melting snow seeping in, but mostly from foot perspiration. Skiers ski all day — exerting themselves from the feet up, their feet sweat and there really is no place for it to go but to dampen the boot liners and con-

dense on the inside of the hard plastic shell.

Storing boots in warm places after skiing, even piling them by the heat register, does little to dry boots out after a day or a week's skiing. The moisture is trapped between the liners and the plastic shell; unless the liners are taken out and warm, drying air forced down into the boot — the boots stay wet. Next time out, the skier puts his or her feet, complete with fresh dry socks, into a wet boot and within an hour the feet are damp and cold.

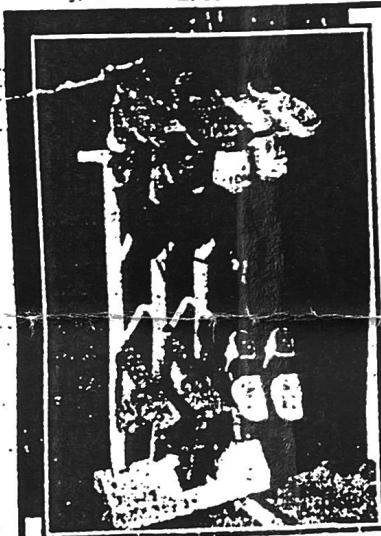
The secondary problem associ-

ated with the apres-ski, boot drying ritual is the always-in-the-way pile of ski boots, usually sitting in a pool of water. Frequently falling over, and too often, never drying!

Enter the BOOT DRYER, an invention of West Vancouver resident and avid skier, Bob Williams, and his partner, Al Thomas. Bob and Al have spent over 40 years in the ski industry in Canada, and appreciate the needs of skiers and the ski shops. The Boot Dryer is absolutely ideal for skiers who either own a chalet or rent one on a regular basis.

Portable or wall mounted, the unit has hollow arms that are actually mini warm-air ducts. Each boot hangs on its own contoured arm which forces warm, dry air — right down to the toe. At the Boot Dryer's base is a powerful fan/heater that blows air through every arm and into every boot. Air temperature is prevented from getting too hot by a thermo-couple override. Boot Dryer plugs into any 110 volt outlet and all electric components are CSA approved. The entire unit is constructed from solid steel — finished with a baked-on coating of electro-static powder paint. The Boot Dryer, available in 8 to 48 pair models; neatly hangs, dries and can deodorize boots in 1.5 to 3 hours! When not in use, arms swing flat against the wall or entire unit can be stored in a closet. Models are available for use from single family sizes to large commercial units.

The larger units are ideal for hotel and rental shops. Bob Williams has discovered that the Boot Dryer also works on rubber boots, hiking boots, running shoes, gloves and even clothing!



For more  
information contact:

**BOOT DRYER**  
INC



3-19560 96th Ave.  
Surrey, B.C. V3T 4W2

(604) 888-9561

Fox (604) 888-9083

### DRY BOOTS *mean* WARM FEET

The major cause of cold feet is wet boots. The Boot Dryer safely dries up to 48 pairs of boots in 1.5 to 3 hours! Each boot hangs on its own contoured, mini air-duct which forces warm, drying air right down into the toe. The Boot Dryer is absolutely ideal for chalet owners or regular renters.

- Replaces ugly piles of boots around heat registers.
- Portable.
- Arms (mini airducts) swing flat against wall when not in use.
- Can be stored in a closet.
- Plugs into any 110 volt outlet.
- Powerful fan/heater at the base, all electric CSA approved.
- Air temp. is controlled to be warm — not hot.
- Attractively finished in electro-static powder paint.
- Available in 8 to 48 pair models.
- Ideal for hotels and rental shops too!

