

**Ecotherm Inc.**  
 1015, rue Beaver Hall, Suite #410  
 Montréal, Québec  
 Canada H2Z 1S1  
 Tel: (514) 861-3406  
 Fax: (514) 861-3985

■ Ecotherm exports a wide selection of air conditioning, ventilation and refrigeration equipment. The company's product range includes package and split chillers, condensers, unit coolers and other cold storage accessories; axial and centrifugal fans; cleanable and disposable types of air filters; duct work and damper accessories; control valves; thermostats and insulation products.

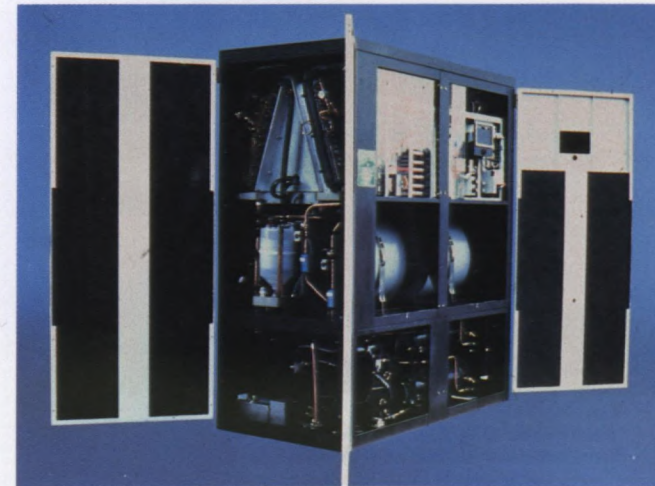
Ecotherm concentrates on the South American, Asian and Australian markets.

**HiRoss Canada Inc.**  
 2550 Dunwin Drive  
 Mississauga, Ontario  
 Canada L5L 1J5  
 Tel: (416) 828-5530  
 Fax: (416) 828-5018

■ The only manufacturer of computer air conditioning systems in Canada, HiRoss is a world leader in the computer support industry. The company creates the environmental conditions necessary for computers large and small to operate reliably and efficiently.

The HILANDER II is a ceiling-mounted unit designed for spot cooling or mini-computer rooms. It has a unique air distribution system that provides draft-free cooling at minimum noise level. Ideal for small computer rooms, the COMPUTAIRE is a space-saving, upflow, corner-mounted unit that offers dehumidification on demand. The SPACEMAKER III suits small, medium or large installations. It provides large system precision with sensible cooling, demand dehumidification and multiple direct-drive fans for built-in redundancy.

For large mainframe users, the ECOS III gives precise microprocessor-based control, sensible cooling, demand dehumidification and built-in redundancy for refrigeration and fan systems. The DATACHILLER is a reliable liquid chiller for large liquid-cooled mainframes featuring dual refrigeration circuits, dual water circulation pumps and manual override of all control functions for total redundancy.



HiRoss offers a full range of air conditioning units designed specifically for computer rooms.