

INSIST ON THE NEW SKOPE SK1000!

AVOID THE PITFALLS OF OLD TECHNOLOGY AND OLD CABINETS

SAVE MONEY AND HELP SAVE THE ENVIRONMENT WITH THE NEW GENERATION SKOPE SK1000



SAVE UP TO \$490*
PER YEAR
ON YOUR
ELECTRICITY BILL

ENERGY COST
\$380* PER YEAR

- A leader – stands alone with lower overall running costs and greater performance
- New technology - outstanding features to help your business make more money
- Best performance – guarantees optimal taste through longer product life and consistent, even chilling for perishable and non-perishable products



CLASSIC SKOPE
LOOK-ALIKE CABINET

ENERGY COST

\$870* PER YEAR

- Many look-alike and imported cabinets on the market today use inferior technology, consume more power and cost more to run
- Many of these cabinets do not deliver even and consistent chilling



SECOND-HAND, RE-PAINTED,
1997 SKOPE SK1000

ENERGY COST

\$860* PER YEAR

- Some dealers are selling these cabinets for the same price as new SKOPE look-alike cabinets!
- SKOPE chillers are built to last, but re-painted SKOPE cabinets in today's market are less energy efficient with lower performance than today's new generation SKOPE cabinets.
- Use the rating label information on the inside of cabinets to check their age and ensure you are not buying old technology.
(Visit: www.skope.co.nz for more information)

*Costs calculated at 18c/kwh on average energy consumed over 12 months on a cabinet full of product at 25°C ambient with no door openings. New generation model energy cost calculated utilising power save mode for 10 hours per day.

CONTROL YOUR ENVIRONMENT
Advanced energy efficient temperature control products

SKOPE[®]
Refrigeration

Website www.skope.co.nz