

# Technical data sheet

## EasyClean®

### Universal coil cleaner



EasyClean® is an effective cleaner, suitable for use on both evaporator and air cooled condenser coils. Its formulation is safe to use, making it perfect for regular maintenance.

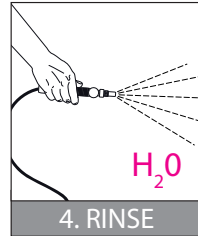
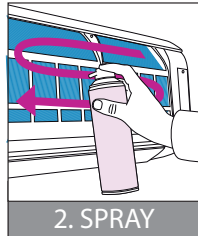
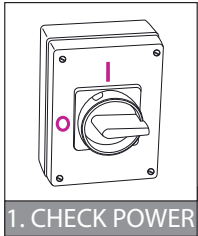
#### PRODUCT SPECIFICATION

Name	EasyClean®
Product Code	S010128GB
Packing Quantity (ml, L)	12 x 600ml
Packing Size (L x H x D cm)	21 x 29 x 27
Shipping Weight (kg)	7.48
Shipping Volume (m³)	0.0164
Soils	Grease and dirt deposits

#### Special Features

- Dual purpose

## Directions of use



Evaporators: fan may be kept running, depending on system configuration.

Condensers: turn system off. Isolate electrics.

If working in a confined area, ensure sufficient ventilation. Start cleaning at top, holding aerosol close to coil face. Work methodically, moving across the coil and then down. Ensure the coil is completely saturated. If necessary, place card or cloths behind the coil to catch loosened dirt. Repeated applications may be required for very dirty coils. Rinse thoroughly with fresh water.



**EasyClean®  
 UN1950  
 Warning  
 Contains Propan-2-ol**

H223: Flammable aerosol. H229: Pressurised container: May burst if heated H319: Causes serious eye irritation. P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P211: Do not spray on an open flame or other ignition source. P251: Do not pierce or burn, even after use. P280: Wear protective gloves / protective clothing / eye protection / face protection. P305+351+338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P410+412: Protect from sunlight. Do not expose to temperatures exceeding 50 °C.

Caution: Pressurised container. Protect from sunlight and do not expose to temperatures exceeding 50 °C.

Do not pierce or burn even after use. Do not spray onto a naked flame or any incandescent material.

Restricted to professional users.

