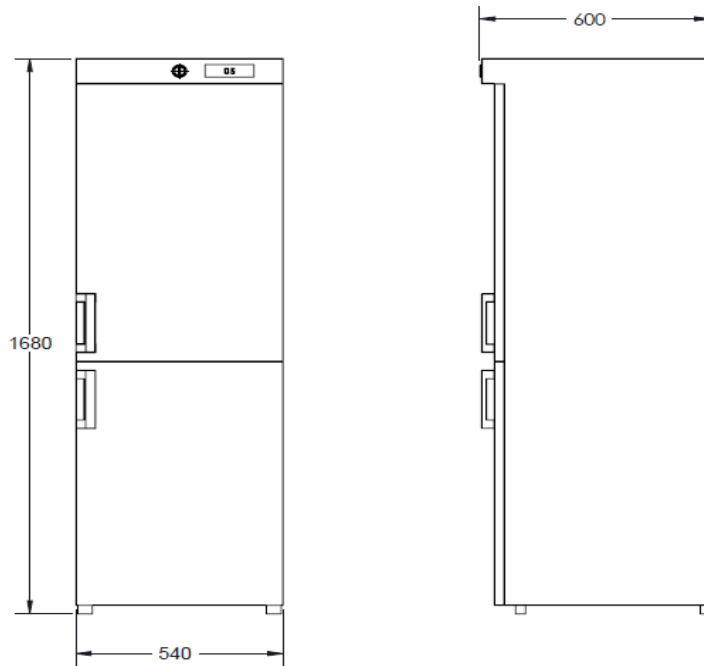
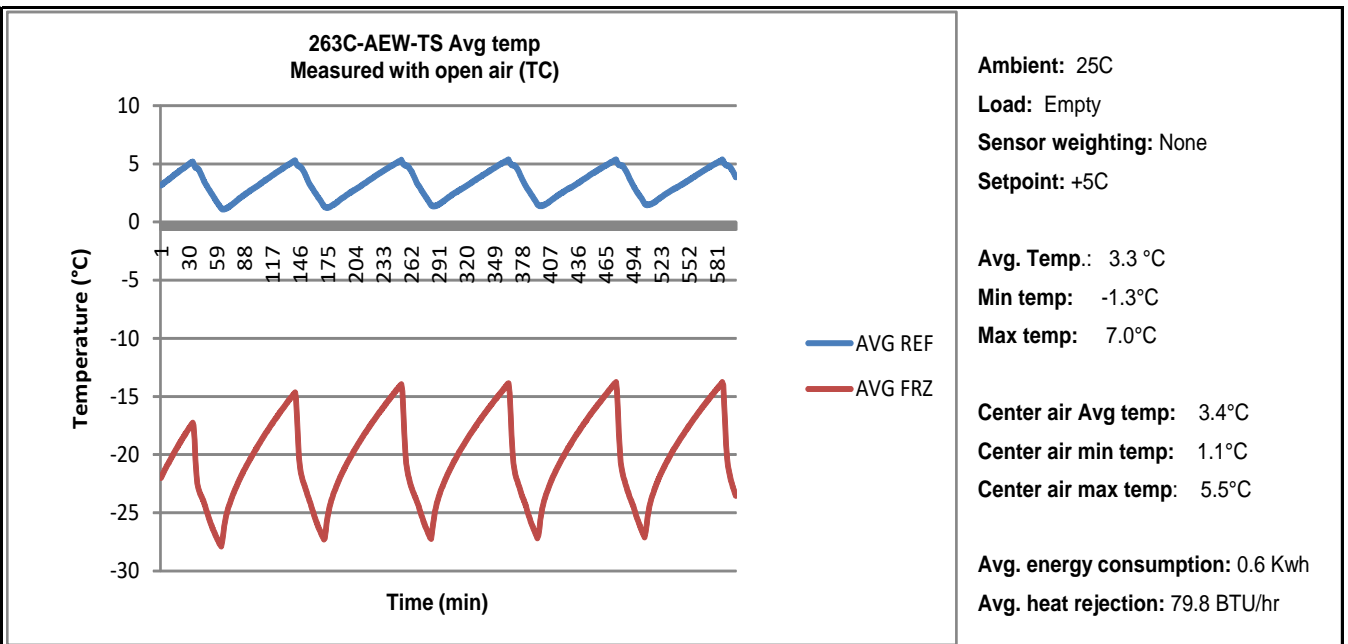


263C-AEW-TS PRODUCT SPECIFICATION



SAMPLE TEST DATA



- 1) Performance is nominal and individual units may vary.
- 2) Performance will differ due to product amount, product size and operating conditions.
- 3) Continuous product enhancements may, without notice, result in amendments or omissions to this specification. Thermo Fisher Scientific cannot accept responsibility for damage, injury, loss or expenses resulting from misapplication of the information herein.

Rev: - C
Date: 01-19-2012
Signed by: GN

ThermoFisher
SCIENTIFIC
275 AIKEN ROAD
ASHEVILLE, NC 28804

GENERAL SPECIFICATION:

- FINISH: INTERIOR AND EXTERIOR : HIPS & PRE PAINTED STEEL
- DIMENSIONS:
 - INTERIOR W X D X H (mm): 457 x 450 x 725
NOTE: HEIGHT IS MEASURED TO MAX LOAD LEVEL
 - EXTERIOR W X D X H (mm) : 540 x 600 x 1680
NOTE: HEIGHT IS MEASURED with casters
- INSULATION : HCFC AND CFC FREE
- DOOR: SOLID DOOR (2)
- STORING CONFIGURATION : FRIDGE: 3 WIRE + 2 SOLID BASKETS (½ WIDTH), 4 SOLID DOOR BASKETS (2 FULL WIDTH, 2 ½ WIDTH)FREEZER: 2 SOLID DRAWERS, 1 SOLID FLAP
- CAPACITY (L) : 159/104
- DEFROST : AUTO DEFROST
- DOOR GASKET TYPE: MAGNETIC
- CONTROL: ELECTRONIC CONTROLLER
 - SET POINT: +5C
 - SETTABLE RANGE: 4 to 6 deg C (Refrigerators) , -19 to -21 C (Freezers)
 - ALARM : HIGH TEMP ALARM (-15 deg C) , LOW TEMP ALARM (-30 deg C) - Freezers
HIGH TEMP ALARM (11 deg C), LOW TEMP ALARM (1 deg C) - Refrigerators
- REFRIGERANT : R600A
- COMPRESSOR HP : 1/6
- ACCESS PORT (16mm) : YES
- PRE-WIRED CORD AND PLUG TYPE : UK
- FULL LOAD AMPERES : 0.8
- VOLTAGE : 220-230V 50Hz
- TEMPERATURE VARIATION INSIDE THE CABINET: 1 ~ 10 °C (R) , -10 ~ -26 °C (F)
- OPERATING AMBIENT TEMPERATURE - MIN/NOM/MAX (C) : 15C/25C/32C
- THERMO PN : 263C-AEW-TS
- CE MARK : YES
- SHIPPING WEIGHT (kg): 58