

## MODEL CS216 Chest Freezer 195 Litre Capacity

**Dimensions: FRIDGE CABINET PACKED** Height (mm): 725 865 890 Width (mm): 665 815 825 550 Depth (mm): 400 540

> **TOTAL FRIDGE**

195 L **Gross:** 195 L

Number of Baskets - 1 **Storage Capacity:** 

Basket Size - 205mm × 171mm x 370mm

Basket Capacity - 12.97 L

Ice Lined Evaporator with **Cooling System:** 

Static Rear Condenser

**Temperature Control:** Mechanical Multimode

**Energy:** Start Current – 3.82 Amps

Run Current – 0.35 Amps

Consumption – 0.78 Kwh/24hrs

Finish: Interior - Chromadek Steel

Exterior - Chromadek Steel

Fixed Non-Slip Feet Feet:



## Optional Extras: Voltage Protector | Stainless Steel Lid

Weight: Unboxed - 28kg, Boxed - 30kg

**H.S Code:** 8418.30.90 4

**Footprint:**  $0.44m^{2}$  Climate class: Т Cable length: 1.5 m

Compliance: COMESA / SADC



www.thefridgefactory.com



f The Fridge Factory



the\_fridge\_factory



fridge factory

Click

picture

to view

more















Palfridge (LTD) - Design specifications

Confidentiality: This document contains information, which is confidential. No part of this document may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or otherwise without prior permission in writing. If you have received this document in error, please notify Palfridge Ltd immediately by e-mail (info@palfridge.com), facsimile (+268 2 5184126) or felephone (+268 2 5184196) and thereafter return and/or destroy the document. Palfridge Ltd accepts no liability (to the fullest extent permitted by law) for information in this document, which does not relate to its official business. No contracts or official orders shall be concluded by means of this document. **SPECIFICATIONS** SUBJECT TO CHANGE WITHOUT NOTICE

This document contains hyperlinks that provide convenient access to our website, social media platforms, and additional resources, where applicable. Click on icons or logos for further information. NB: For a printed copy, scan QR code to view website.

**Revision Date**: Y0916