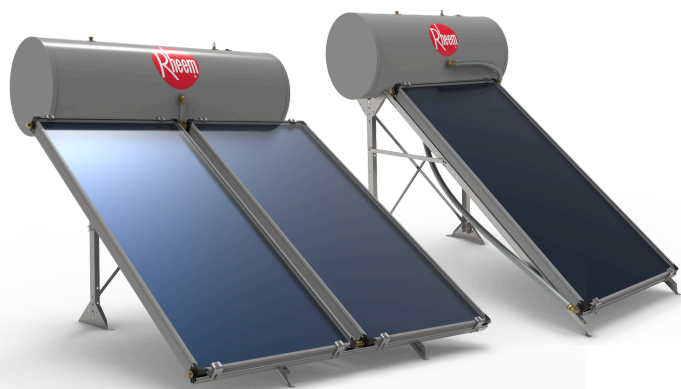


RHEEM RH SOLAR -50 HZ

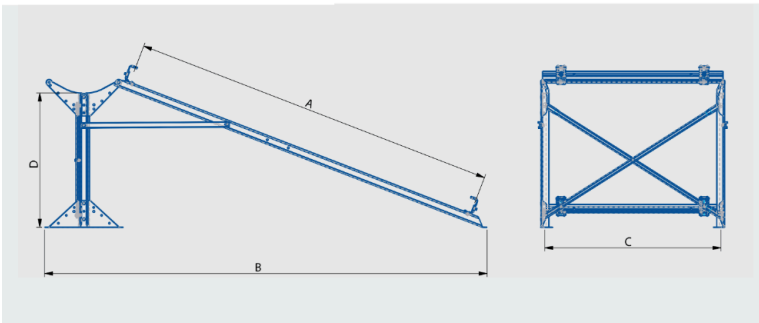
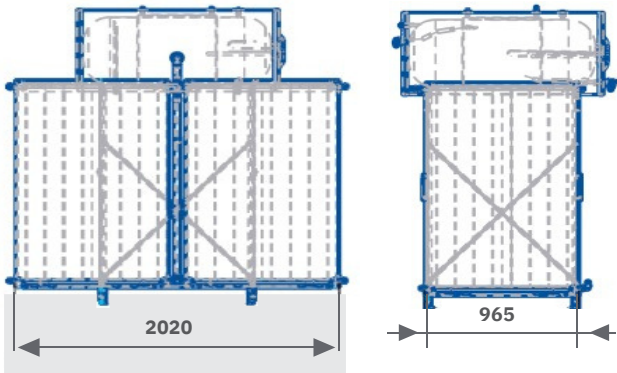
RHEEM SOLAR THERMOSIPHON WATER HEATERS



- RHEEMGLASS Glasslined tanks for Durable operation
- Equipped with High efficiency Outer jacket heatexchanger that allows quick production of hot water
- The selective treatment of Durable Copper Solar Panels are designed for High performance with 95% absorption.
- Tanks are with polyurethane insulation free of CFC & HCFC, and the collectors
- Available in Panel angle of 21 deg & Optional : 35 deg
- Backup Heating element from 2.0 to 3.5 KW



Collector A20 (Gross Area 1.88m2) Standard Configuration with Collector Type A20: Clear Tempered, Mineral R 10 Gross Area 1.88m2										
Sl No	Product Code	Tank Capacity (L)	Tank Weight (Kg)	Tank Dimension (Lx D) mm	No of Solar Panels	Surface Area Solar panel (Sq m)	Each collector weight (Kg)	Test Pressure (bar)	Support base weight (Kg)	Total Weight (Kg)
1	RHS150LC1-A20F21T11-150	150	58	1285x400	1	1.88	37	15	18.50	113.50
2	RHS200LC1-A20F21T11-200	200	68	1285x480	1	1.88	37	15	18.50	123.50
3	RHS200LC2-A20F21T11-200	200	68	1285x480	2	3.76	37	15	22.50	164.50
4	RHS250LC2-A20F21T11-200	250	82	1551x480	2	3.76	37	15	22.50	178.50
5	RHS300LC2-A20F21T11-200	300	100	1785x480	2	3.76	37	15	22.50	196.50



DIMENSIONS (MM)	
A	1875 to 2005
B	2383
C	940
D	720
Kg (one collector)	17,44
Kg (two collectors)	21,98

collector	Collectors Quantity	
2 m	1	2
2.5 m²	1	2