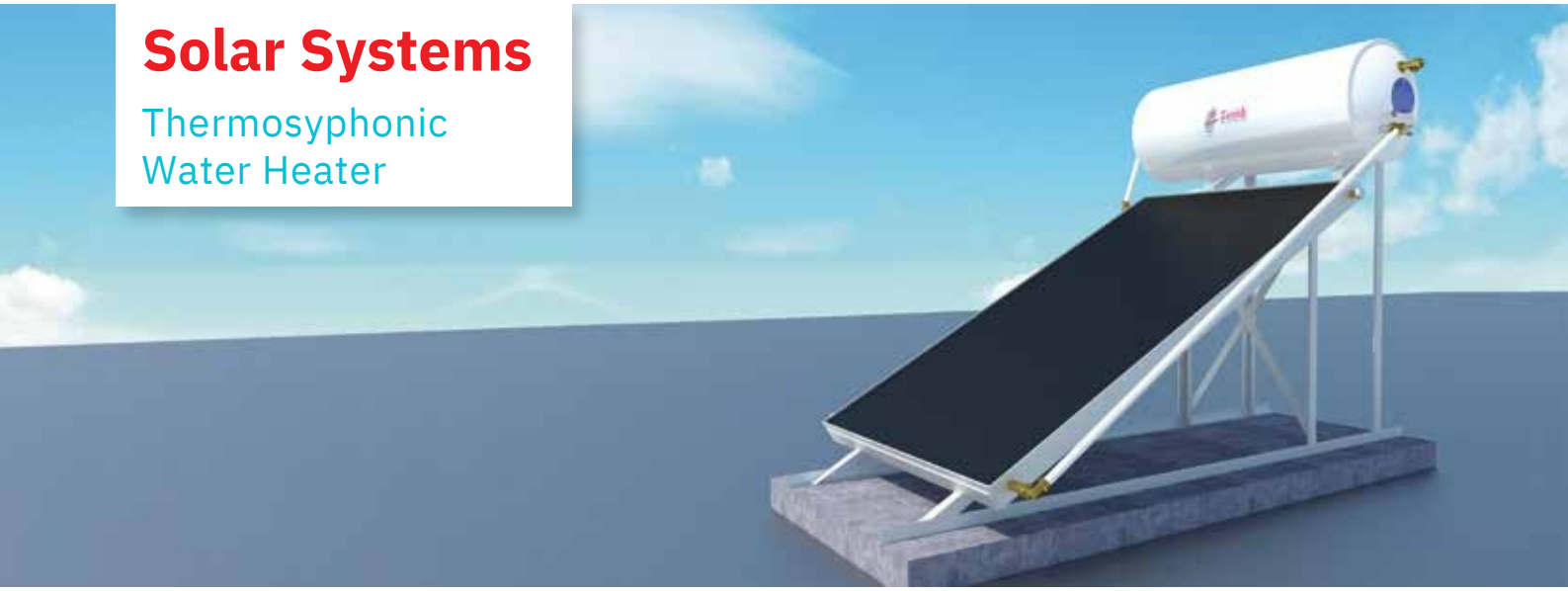
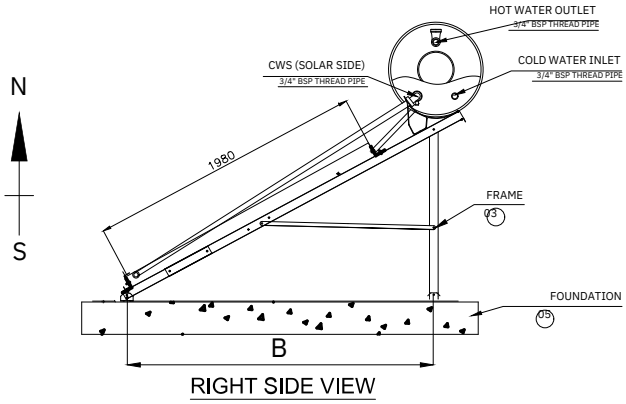
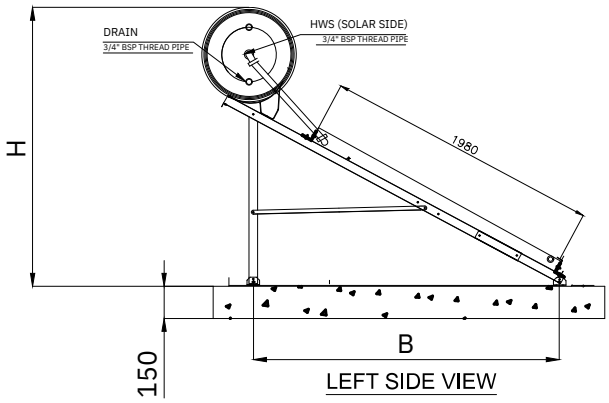
Solar Systems

Thermosyphonic Water Heater







Technical Information

Model	Tank Capacity (L)	No. of Users	A Width (mm)	B Length (mm)	H Height (mm)	No. of Panels (2m2 each)	Panel's Length (mm)	Panel's Width (mm)	Electrical Backup (W)
ZS150	150	3	1290	2100	1710	1	1980	1010	3000
ZS200	200	4	1710	2100	1710	1	1980	1010	3000
ZS300	300	6	2300	2100	1710	2	1980	1010	3000

Foundation Drawing Information

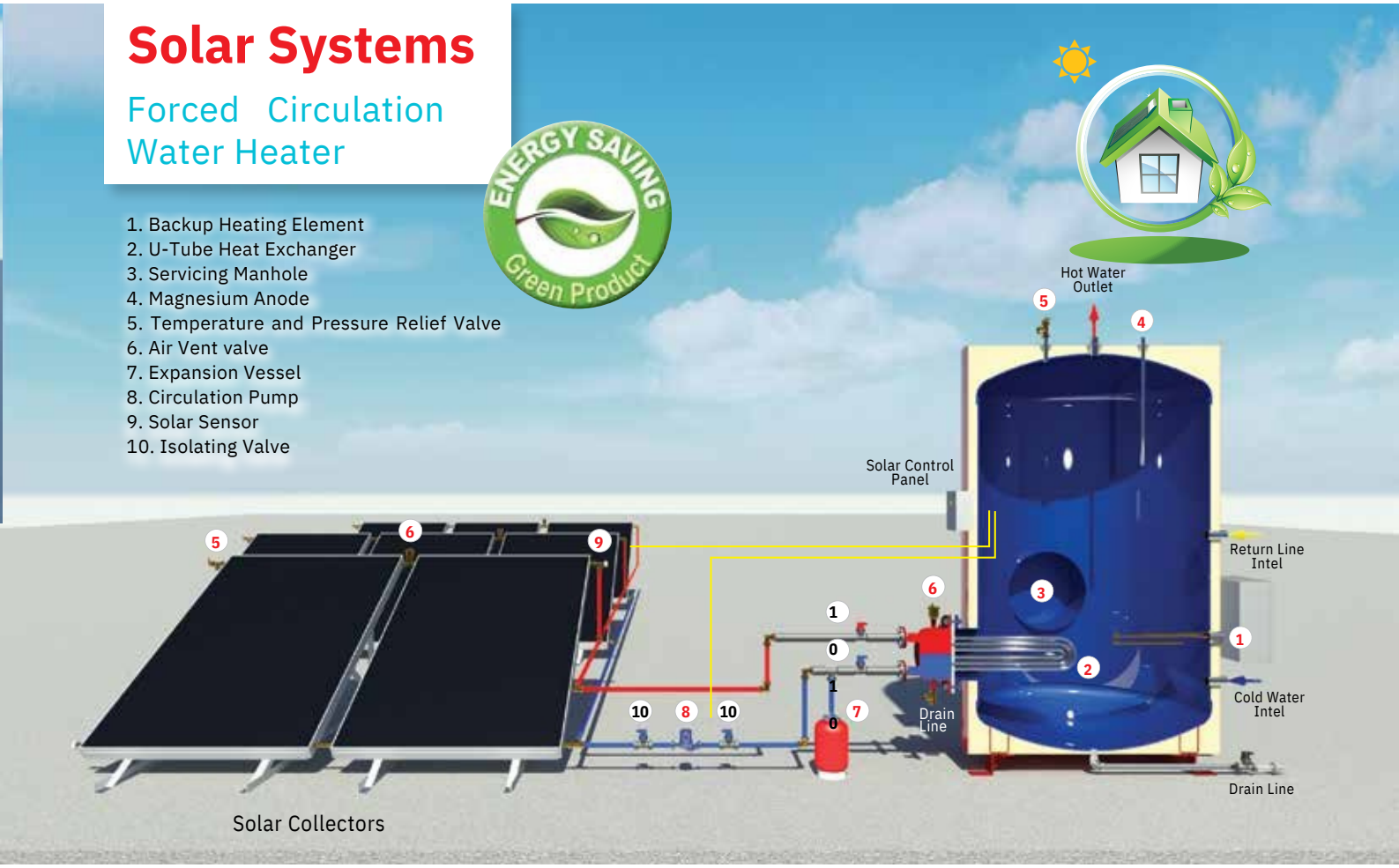
Model	Tank Capacity (L)	A Width (mm)	B Length (mm)	H Height (mm)	Panel Length (mm)	Panel Width (mm)	Electrical Backup (W)
ZS150	150	2750	1300	150	1980	1010	3000
ZS200	200	2750	1300	150	1980	1010	3000
ZS300	300	2752	2800	150	1980	1010	3000

* Possible combinations up to 10000 (L)

Solar Systems

Forced Circulation Water Heater

1. Backup Heating Element
2. U-Tube Heat Exchanger
3. Servicing Manhole
4. Magnesium Anode
5. Temperature and Pressure Relief Valve
6. Air Vent valve
7. Expansion Vessel
8. Circulation Pump
9. Solar Sensor
10. Isolating Valve



Technical Information

Model	Heater		
	KW	A Height (mm)	B Diameter (mm)
ZS 500	6	1380	855
ZS 750	6	1300	1080
ZS 1000	9	1600	1080
ZS 1500	9	2260	1080
ZS 2000	18	2100	1350
ZS 2500	18	2540	1350
ZS 3000	24	2980	1350
ZS 4000	24	3120	1350
ZS 5000	30	3170	1700
ZS 6000	30	3140	1850
ZS 7500	36	3170	2050
ZS 10000	36	3240	2300

* Possible combinations up to 10000 (L)