15-Tube High-Pressure Solar Heat Pipe Collector

SSHM-15-1800

Efficient Collector for Split Pressurised Solar Water-Heating Systems

The SSHM-15-1800 is a high-pressure solar collector fitted with 15 evacuated tubes measuring 58 mm × 1,800 mm. Sealed heat pipes transfer solar energy from each vacuum tube to the manifold, allowing efficient thermal collection without circulating household water directly through the glass tubes.

Applications

Suitable for split pressurised solar water-heating systems used in homes, villas, hotels, apartments and commercial hot-water installations.