



Pipeline & Heating Solutions



Advantages

Kloben's Sky collectors use 58mm Ø vacuum tubes, this larger diameter means a larger absorption surface area. Combined with U tube technology (giving a more efficient and greater heat transfer area) resulting in an extremely high performing collector.

733 kWh/m²a (ITW 07COL623)

Average flat plate collector produces around 550kWh/m²
Average vacuum tube collector produces around 660kWh/m²

CPC (Compound Parabolic Concentrator) redirects normally wasted energy to the back and sides of the tubes.

Cylindrical absorbers receive the sun's energy perpendicularly throughout the day.

With tough durable self cleaning tubes, impact tested with 2.5cm hail, Kloben offer a 10 year warranty on the tubes.

Great performance in minimal space
Solution can be adapted to any type of roof
Simplified pipe removal with the new EASY CHANGE system



Kloben has over 10 years experience in the solar trade and boasts a fully comprehensive range of solar equipment, with qualified project managers and skilled technical staff. Kloben offer the most advanced solar technology and the very best solar components for reliability and low maintenance.



Contact your nearest BSS branch for further details
www.bssindustrial.co.uk

Renewables

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