

LOW PRESSURE SOLAR COLLECTOR PROJECT-LIDERS (CPS 58/1800-50)

High vacuum allows to isolate heat losses to the outside, supporting a cold climate of below 20 ° C.

Widely used for solar energy, water heaters and solar power projects.

Ability to join several manifolds according to project size.

It allows to reach high temperatures and even in stations of low radiation.

Ease of change.

DIMENSION			
Diameter of tube	58 (mm)		
Tube Length	1800 (mm)		
Tubes Number	50		
Tube Material	Glasses of Borosilicate		
Support Material	Aluminium		
Manifold Materiales	SUS304-2B stainless steel		
Preservation Approximate heat	48 hrs		
Hail resistance	25 mm		
Dimensions	A	B	C
	Meters(m)	3.70	1.75

