Model CNP - 58/1800 Aluminium

High efficiency tinox borosilicate vacuum tubes– natural circulation

Tank diameter	**475mm**
Vacuum tubes diameter	**58mm**
Tubes lenght	**1800mm**
Tubes quantity	**20**
Tank capacity	**200 lt**
Fit for nr. persons	**4-5**
Prices ex warehouse	**€ 560,00***
Yearly gas saving approx.	**€ 500/600**

***including VAT, excluding transport and installation**

Features:

- **Frame and roof fixing legs: enamelled steel thickness 1.2mm**
- **Heating system: high efficiency vacuum tubes (tinox borosilicate)**
- **Water tank inside: 0.4mm 304-2B (steel for foods)**
- **Water tank outside: cover aluminium**
- **Tank heat preservation material: polyurethane h.d. (thickness 55mm)**
- **Pressure loop: macromolecule silicon rubber**
- **Reflector: aluminium**
- **Inclination angle: 30/45 °**
- **Galvanic currents protection: magnesium bar (included)**
- **Electric resistance (watt. 1500) (included)**
- **Electronic controller anti-freezing function (included)**
- **Tank and tubes freeze resistance: - 45 ° c**
- **Hail resistance >2,8cm diameter - 8 kg x cm2 - speed impact 90kmh**

Fit for plane surface

or inclined roof