

Base DiApreme de Carge 300 W

2 paineis 3 m² 340 W@DC 300 W@ AC 462 Kwh/ano \ → 92.4 €/ANO 0.2 €/Kwh

Custo: 340 € Augusto: 272 € (88%) CAP ? Pap: 68 € (20%)

PB_{CP}: 1 Aarol.

MML₂₀: 1163€

Tir: 108.72

Investiment pre pustimites substitio 2500 = 3125€ -> 3125 W ~73676 WOL Elnavio de Vendedor (PV-3000W) 19 paiveis 26 m2 3.23 KW De 2,74 KWAC 4387 Kwh/ano } > 877.4 €/ano 0,2 €/KW Cush: 3230 € Sulsit: 2500 € CAP. PROP: 730 € 785 : < 1 aus VAL: 14709E TIRes: 123.6%

PV_3000W_CORR

anario Rest truo a base do difene de Carja e 300 W, grande Part 19 paiveis de Products i' "doade" à ride 26 m2 Se admitirtus que o fantos and sevia identico ao gra 3.23 KWDe Arrams instalando 300 W, e/ 2.74 KWAL run premior de 20% parz contestitas os Pien 4387 Kwh/ano }> 200 €/MWh 111E Teham 92.4 x 1.2 × 111 t que d'iridides pela Oush: 3230 € Product total annal da'nma volorizsen. Sulsid: 2500 € efectors to kuch de CAP. Prop: 730 € 111 E frus = 0,025 Kwh
4387 kwh
and 735cg: < 1 am VAL: 14709E mas gru Pode iR ate 115 Auss