

# IRRIFRANCE

## eclipse energy dependence

# Solar Pivot

**irrifrance**



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## ENVIROMENTAL PROTECTION

French industry promotes and supports, since the 90s, the transition to the clean-energy future. Solar energy is the most environmentally friendly source while it does not emit any harmful gases and it constitutes the inexhaustible energy source currently known.

Use of photovoltaic panels is an optimal solution for supply the HRE Pivot.



## PROTECTION OF AGRICULTURAL CROPS

Fight to preserve the environment is not just to limit the emission of greenhouse gases, maintain soil quality is also important, especially for agriculture. The use of solar energy also contributes to this effect because the setting up of the Pivot HRE requires no cable underground installation procedure.



## ABSOLUTELY AUTONOMOUS SYSTEM

In addition to being energy independent, the use of Pivot HRE makes the operator autonomous.



## PROFITABLY ON A LONG-TERM

Studied in detail by Irrifrance engineering team, and tested on various exploitation sites, Pivot HRE is presented as a long-term economic solution.



## FRENCH DESIGN AND MANUFACTURING

Use the Pivot HRE is also support and encourage the French industry. This product was developed through the collaboration of two French entities and their own engineers: Irrifrance Group & Phaesun France.

But beyond that, the quality of this product is assured and guaranteed by the Irrifrance factory Paulhan (34), through the acquisition experience, knowledge and know-how of French industry workers.

