AND WHAT IF THE WIND COULD POWER YOUR PROJECTS?

Mini wind turbines capture wind energy and convert it into electricity, directly usable on site.

It is a **Plug and Play system:** wind turbine, structure, generator, regulator, battery and inverter, no complex installation required.

The electricity produced, available **in 12V or 24V**, is either fed directly into the grid or stored in a battery, then converted by the inverter to power your everyday appliances, just like the conventional grid would.

2,5 m/s
START-UP SPEED

AUTOMATIC SAFETY SYSTEM IN STRONG WINDS

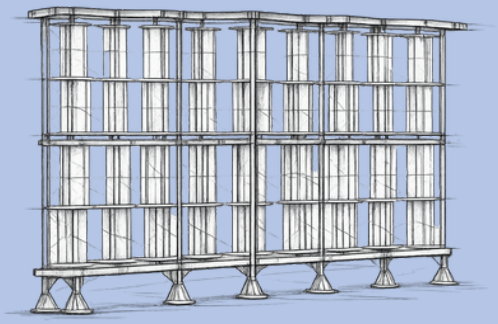
450 W
MAXIMUM OUTPUT

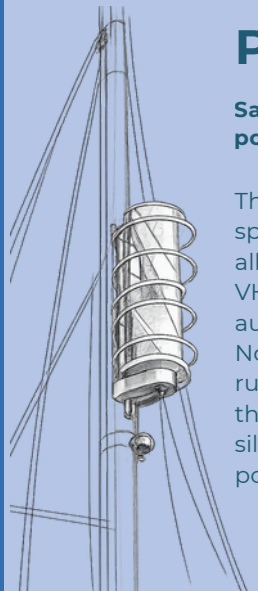


PHILÉOLE BUILDING

Discover the power of the wind from your company's buildings!

The Philéole Building wind turbine can be installed on buildings, businesses or wind-exposed infrastructures to produce local electricity and reduce dependence on the grid. Assembled together, they form modular wind walls, adaptable to each building. Beyond energy production, these walls send a powerful signal: they visually embody the environmental commitment of the company.





PHILÉOLE SAILING

Sailing with full energy autonomy — it's possible!

The Philéole Sailing mini wind turbine, specially designed for sailboats, powers all essential onboard equipment: GPS, VHF, navigation instruments, lighting or autopilot.
No more monitoring battery levels or running the engine to recharge them, the mini wind turbine takes care of it, silently, whether you are sailing or at port.

Your future vertical wind turbine for:

- ✓ Energy independence
- ✓ A sustainable future
- ✓ A greener world

For more information, scan the QR code or visit our website: https://phileole.com/