

Flower Turbines BV Announces EU Summer Special Pricing

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ROTTERDAM, NETHERLANDS, August 13, 2026 /EINPresswire.com/ -- [Flower Turbines](https://www.flowerturbines.com/) is offering specials on its 2-meter small vertical axis wind turbines for both off-grid and on-grid, either single or in a bouquet of two. The prices are on the graphic.

The sale is valid in EU and EU-associated countries only with 220-240 voltages. To initiate an order, fill out the form about your project at www.flowerturbines.com

>Shopping>Project Detail Form and then email

support.eu@flowerturbines.com with your delivery and contact details and we will send you an invoice. Shipping is paid for separately when the goods are ready for delivery.

This page gives more information on this size turbine:

<https://www.flowerturbines.com/medium>

This is the EU information page:

<https://www.flowerturbines.com/europe>

Flower Turbines makes high-performance small vertical axis wind turbines. They can often be integrated



The graphic features the Flower Turbines logo at the top, followed by the text 'THE SUMMER SPECIAL' in large, bold letters. Below this, a green banner reads '15% OFF SELECT TURBINE SYSTEMS'. At the bottom, a table lists the items, regular prices, and summer sale prices.

ITEM	REGULAR PRICE	SUMMER SALE PRICE
2 meter Tulip off grid system with 500 watt charger	€10.790,00	€9.171,50
2 meter Tulip on grid system with 500 watt inverter	€11.950,00	€10.157,50
Bouquet of two 2 meter on grid turbines with one 500 watt inverter each	€22.950,00	€19.507,50
2 meter heat reduction system for desert countries, per turbine	€800,00	€680,00
Additional anti corrosion measures, per turbine	€300,00	€255,00

Flower Turbines Summer Special Pricing



Bouquet of Wind Tulip Turbines

with existing solar installation. Flower Turbines' small vertical axis wind turbines are the best and special in many ways. They are elegant, noiseless, efficient, bird-friendly, endure high speeds, and start at low speeds. The invention that makes them the most cost and space-efficient choice for a small vertical axis wind turbine is their patented "bouquet" effect; when placed close together properly, each one added to a group makes the whole group perform better. As few as 4 turbines together produce the electricity of 8 separate turbines.

These elegant, efficient, and noiseless wind turbines can be placed on the ground and on many flat roofs. Customers can learn about the technology and products at www.flowerturbines.com and should explore the website for more information.

Click here to learn what makes Flower Turbines the best choice for small vertical axis wind turbines for homes and business:

<https://youtu.be/v6sTJRn3Dqg>



Row of wind turbines on roof



Flower Turbines at Rotterdam Roof Days

Flower Turbines, Inc. has external validation as a top company:

- Awarded the "Solar Impulse Efficient Solution" Label, a proof of high standards in profitability and sustainability to protect the environment. Here is a link to the page about Wind Tulips on the Solar Impulse website: <https://solarimpulse.com/efficient-solutions/wind-tulips#>
- Winner of the Dutch government sustainability award for two separate years.
- A winner of the 2023 Yes San Francisco clean technology competition for top technologies to implement in San Francisco in association with the World Economic Forum. For a video that the World Economic Forum made about Flower Turbines, click here: <https://youtu.be/eVAwZyYt8I>
- The CEO was chosen as a 2021 innovator of the year by the US Department of Energy Impel+ program.
- Winner of many other awards

EU inquiries: support.eu@flowerturbines.com

UK inquiries:

support.uk@flowerturbines.com

Canada inquiries:

support.canada@flowerturbines.com

Outside the EU and UK:

support.us@flowerturbines.com

#FlowerTurbines #SolarPV

#SolarEnergyUK #SolarPVUK

#SolarEnergy #SolarAndWind

#HybridEnergy #BatteryStorage

#SolarBatteryStorage #WindEnergy

#WindPower #RenewableEnergy

#CleanEnergy #GreenEnergy

#DistributedEnergy #LocalEnergy

#SustainableEnergy #Decarbonization

#EnergyTransition #SmallWind

#SmallWindTurbine

#VerticalAxisWindTurbine

#CommercialWind

#WindEnergyTechnology #EnergyInnovation #OnsiteEnergy #MicrogridEnergy

#AgricultureEnergy #AgriProcessing #Agribusiness #FarmingEnergy #RuralEnergy

#FoodProcessing #IndustrialEnergy #BusinessEnergy #EnergyEfficiency #EnergyCostReduction

#SustainabilitySolutions #CleanTechnology #SmartInfrastructure #FutureOfEnergy

#NextGenEnergy #ClimateTechnology #SustainableInfrastructure #RenewableEnergyUSA

#WindEnergyUSA #CleanEnergyUSA #GreenEnergyUSA #USRenewables #USEnergy

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#UKBusinessEnergy #RenewableEnergyEurope #WindEnergyEurope #CleanEnergyEurope

#GreenEnergyEurope #EUEnergy #EURenewables #EuropeanEnergy #EuropeanCleanTech

#EUClimateTech #EUEnergyTransition #DistributedEnergyEU #SmallWindEurope

#OnshoreWindEurope #SustainableEurope #EuropeInfrastructure #RenewableEnergyCanada

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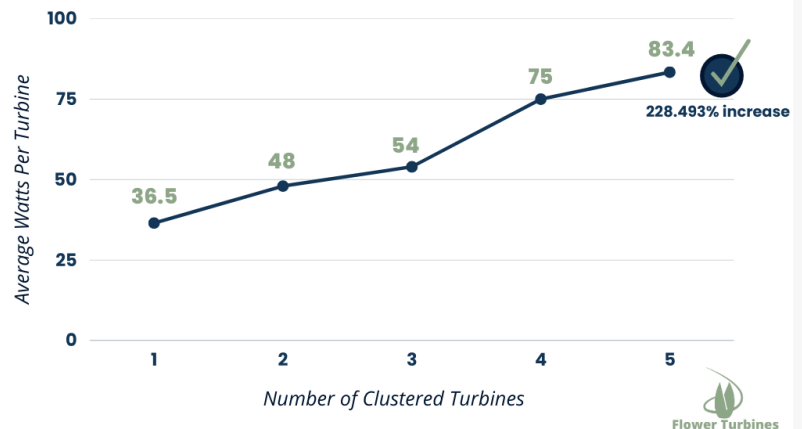
Flower Turbines BV

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The Cluster Effect

Average Watts Per Small Wind Turbine at 10m/s



This shows how each turbine produces more energy as another turbine is clustered. 5 Flower Turbines together produce 228% more power than 5 separate turbines.

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