



energy equipment

Energy

2023

GTA facilitates the supply and distribution of latest technology in the energy sector and essential equipment available from Türkiye and the world in the field of production, transmission and distribution of energy.

The supply of main equipment, accessories and related spare parts



Our daily life relies on

Energy & power solutions

*GTA is here to solve energy supply distribution.
Türkiye is a major producer of spare parts for the energy sector.*

Our daily life, homes, businesses, factories, transportation ... rely on energy. At GTA we support the provision of all the vital resources for energy. Guaranteeing that the energy sector has reliable and efficient spare parts to ensure that its equipment and systems are operating optimally. We provide a range of products, from small components to large assemblies.

Providing Energy
That Powers
Our Lives



Highest Industrial Standard

Spareparts & accessories

Trading in spare parts helps create more efficient supply chains, reduce overall costs, and improve the efficiency of operations.

- Solar Panels
- Geothermal Heat Pumps
- Batteries
- High voltage Cables
- Controllers
- Switchgear
- Medium Voltage Equipment
- Lighting Solutions
- Wind Turbines
- Inverters
- Transformers
- Generators
- Meters
- Automation & Control Systems
- Power Distribution Equipment



Solar energy

Solar photovoltaic (PV) panels

Türkiye has emerged as a leader in producing solar PV panels. Turkish PV panels are made with the highest quality materials, making them extremely durable and reliable. They are also designed to be easy to install and maintain.



Wind energy

Wind farms

Türkiye is the 5th largest producer of wind energy in the world. The country offers a wide range of products and services for the wind energy industry, including turbines, blades, generators, solar cells, control systems, and much more.



Hydropower

Hydropower plants

Türkiye is home to some of the leading manufacturers of hydro-power plant spare parts in the world. From pumps, turbines, valves, and other components, to replacement parts, service kits, and other related products.

1. Quality: Türkiye is well known for its quality energy spare parts, providing improved performance and long life.

3. Technology: Turkish spare parts manufacturers have access to the latest technologies, allowing them to produce advanced components with enhanced features.

5. Delivery: Turkish manufacturers are able to deliver energy spare parts quickly and efficiently to customers around the world.

1. Cost: Türkiye has a competitive cost advantage in energy spare parts due to its low production costs.

4. Variety: Türkiye offers a wide variety of spare parts for energy applications, from basic components to more complex and specialized systems.

6. Support: Turkish manufacturers provide excellent customer service and **GTA offers all technical support, helping customers find the right spare parts for their needs.**

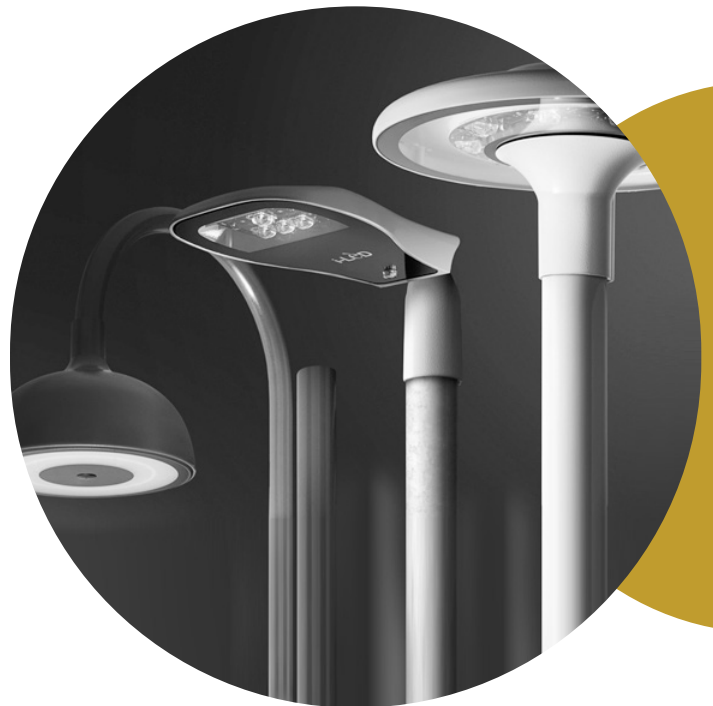
Energy efficient

Lighting Solutions

Lighting solutions designed to reduce energy consumption while providing maximum illumination.



Solar Street Lights & more ..



LED lighting & fluorescent lights

Conservation Strategies

The world looks to combat climate change and reduce its reliance on fossil fuels. Conservational products and renewable energy sources offer a sustainable and clean alternative to traditional forms of energy; reducing our collective carbon footprint.


By trading in renewable energy products, companies and individuals can both contribute to protecting the environment and benefit financially.




**Let's help
you source!**



GoTrade Agency

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