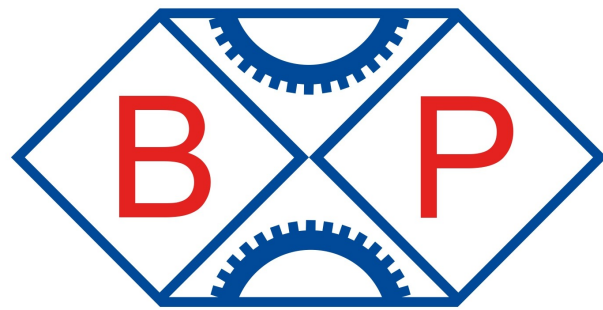




Metalmeccanica



*“The quality of our products, the precision of our craftsmanship,
and our attention to customer needs are our strengths”*

OUR COMPANY

B.P. Metalmeccanica s.r.l. has a production facility that covers the entire processing cycle, from cutting to sandblasting and painting. It operates at the forefront of the renewable energy sector with the production of machines for cleaning photovoltaic systems, in agriculture with the production of umbrellas for harvesting olives and hanging fruits, and in ecology with demountable compactors. Collaborates with some companies for the supply of mechanical carpentry parts for industrial Machines.

We have the following departments in-house:

- Plasma and laser cutting
- Deformation
- Assembly
- Welding with certified operators
- Mechanical machining
- Boring
- Testing
- Sandblasting
- Painting

Our company is certified according to ISO 9001:2015, this involves careful control of the quality of products and their traceability throughout the various stages of production, the calibration of measuring instruments, careful analysis of customer satisfaction.

All products designed and produced are sold with CE mark, in compliance with Directive 2006/42/CE.

OUR BUSINESS

Our production facility allows us to both design and manufacture our own products, as well as supply mechanical carpentry components for industrial machines on behalf of third parties.

INDUSTRIAL COMPONENTS SUPPLIES FOR THIRD PARTIES

B.P. Metalmeccanica partners with companies to supply components for lifting machines, earth-moving equipment, drilling, demolition, and concrete machinery.





SOLAR CLEANER

Machines for cleaning and washing photovoltaic panels

B.P. Metalmeccanica was the first to recognize the need to keep photovoltaic systems clean to safeguard their production capacity .

Since 2011, it has started producing this type of machine, which has been constantly improved over time, also based on the needs identified during numerous on-site training sessions.

Photovoltaic panels need to be constantly cleaned to be fully utilized, both in desert climates, where the layer of dust needs to be removed approximately every 20 days, and in continental climates, where it is mistakenly believed that rain is sufficient for cleaning the panels. This misconception leads to significant economic losses due to the lack of proper cleaning.



OUR STRENGTHS



- Customization of machines according to the characteristics of the installations where they will operate
- Work phase managed automatically by an electronic system that ensures a constant distance of the brush from the panels
- Operator ability to adapt the operation based on environmental conditions (e.g., amount of water used, distance of the brush from the panels)
- Dry or water cleaning using the same brush
- After-sales service
- Certified by the main photovoltaic module manufacturers



SYSTEM CERTIFIED BY



SOME OF OUR CLIENTS



WHERE OUR MACHINES WORKS

- California
- Mexico
- El Salvador
- Peru
- Chile
- Argentina
- Cyprus
- Israel
- Jordan
- Egypt
- Senegal
- Australia

- England
- Poland
- France
- Hungary
- Romania
- Italy
- Portugal
- Spain
- Bulgaria
- Greece
- Türkiye
- India
- China

TRACKED OLIVE HARVESTING UMBRELLA

The machine, installed on a tracked undercarriage, allows for the opening of an umbrella of various sizes, depending on the characteristics of the installations where it needs to work.



TOWED OLIVE HARVESTING UMBRELLA

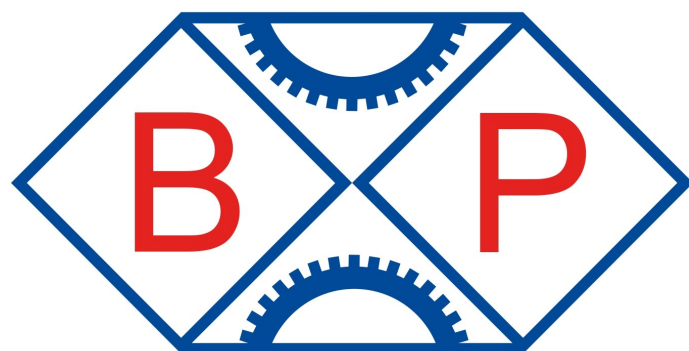
A solution designed and manufactured by B.P. Metalmeccanica, applicable to agricultural tractors or handlers for harvesting olives and hanging fruits.



ECOLOGY

B.P. Metalmeccanica designs and manufactures demountable equipment for the ecology sector, such as compactors and stationary presses, which are sold throughout the national territory. Our technical office can analyze and design solutions to meet customer needs, as well as continuously improve our standard products.





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