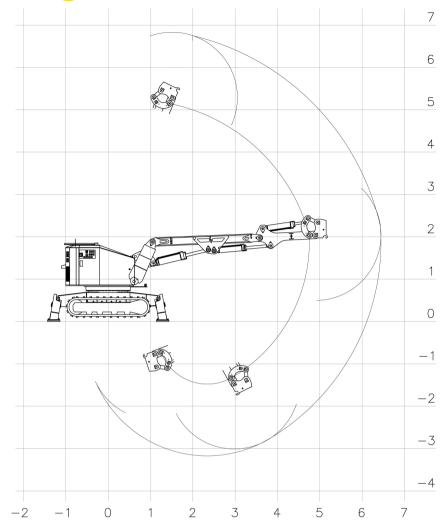
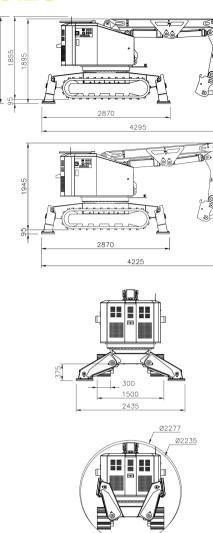


A reliable and efficient equipment, ideal for carrying out multiple tasks, even in remote areas and harsh environments.

### Range



#### Size







#### S2500 A multifunction robot called to lead its market in coming years.

Following INDUSTRIAS FERRI, S.A. policy, its design combines strength, power, maneuverability and reliability, and combines dimensions and weight that makes it versatile and operative in any situation (explosive atmospheres, smoke, small enclosure spaces, etc.). With a reach of nearly 6m and a turning radius of 360° continuous, with the **\$2500** access to the work area is guaranteed, eliminating unnecessary repositioning.

The **\$2500** weighs 5000 kg without implement tools, and can handle up to 600 kg. Its power and variety of implements turn the \$2500 into a very suitable machine for the demolition of concrete structures, oven cleaning, slag removal, the elimination refractory material at cement and lime kilns, rubble removal, drilling, hose management, loads and other items, at quarries or tunnels, etc.

It is the most powerful and robust robot on the market.

Customer satisfaction is guaranteed.

## Construction \_ Mining \_ Civil engineering

**Performance** Slewing speed Transport speed, max. Incline angle, max. **Hydraulic system** System pressure, max. Adjustable pressure for tools Max. Flow\* **Electric motor** Power\*\* Consumption\*\* Starter **Control system** Signal

Soft Remote control Digital Transmission Cable /Radio Weight of machine excluding attachment 5000 ka **CE** marked 2006/42/CE



- A compact, robust and powerful robot.
- Suitable for handling a wide range of accessories.
- Development of specific tools according to customer
- Versatile. The same unit can be used for a wide range of applications. Anywhere, even in the remotest places:
  - Debris removal
  - Demolition
  - Drilling
  - Handling Hoses
  - Load Handling
  - Collection of different items
  - Fire protection
- -Operated by remote control. Ideal for carrying out tasks in hazardous environments: explosive atmospheres, toxic gases, possible impacts and/or landslides, etc.
- Provided with artificial vision.



# Tools







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