



JESPI



Transport



JESPI









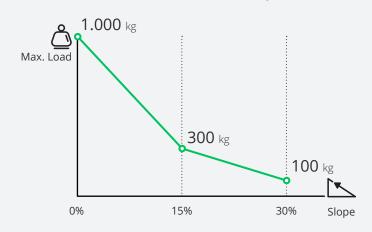


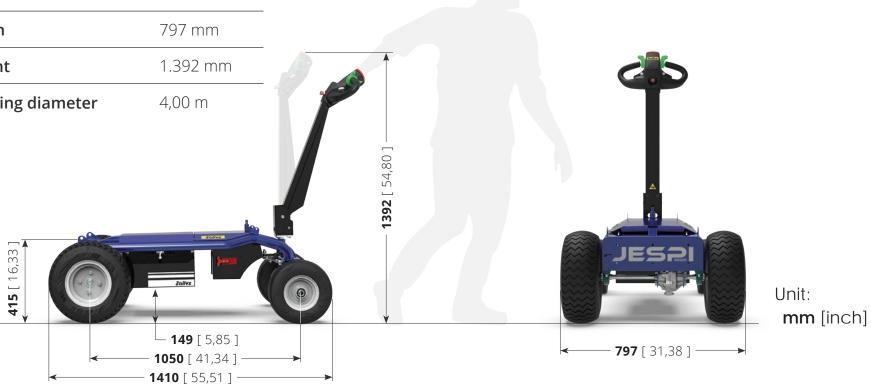


Technical sheet

Model name	JESPI
Certification	CE
Load capacity	1.000 kg
Tow capacity	3.000 kg
Maximum speed	5,5 km/h
Batteries	AGM 130 Ah
Weight (without batteries)	81 kg
Length	1.410 mm
Width	797 mm
Height	1.392 mm
Steering diameter	4,00 m

Performances on slopes





Ergonomic driving



JESPI tiller head has been designed and built to make the use of the machine more ergonomic for the operator, ensuring the **right comfort for prolonged use** during the work shift. Its ergonomic design allows you to have **everything at your fingertips**.

The structure is made of resistant materials in case of accidental impacts.



Guaranteed autonomy



JESPI is equipped as standard with two **130 Ah** batteries, which guarantee the machine an autonomy of **8 working hours with continuous use**.

The batteries are hermetic **AGM** and therefore **do not require** maintenance.



5 levels of speed

The **speed** of **JESPI** is **adjustable on 5 levels**, to adapt the conduction based on the type of operation you are facing. The so-called *Flex-to-go* system, designed to be able to carry out **maneuvers in fewer steps** by reducing speed in tight spaces and **travel long distances more quickly** by accelerating on straights.



For each level the speed of the machine increases by 20%, according to this curve:

- 1st level: Speed at 20%;
- 2nd level: Speed at 40%;
- · 3rd level: Speed at 60%;
- 4th level: Speed at 80%;
- 5th level: Maximum speed;





Safety

Just like all Zallys vehicles, **JESPI** is equipped **as standard** with several systems to guarantee the **maximum** safety to the operator during use, helping to build a safe and productive work environment without risks of injuries or occupational diseases. The standard safety devices are:

- · Anti-crush button on tillerhead;
- Maintained action controls:
- **Dead-man sensor** on the tillerbar:
- **Electrobrake** always active in absence of electrical current;
- · Connector for the interruption of power supply.

Furthermore, the following **optional devices** are available as accessories:

- Mushroom button for emergency stop on tillerhead;
- **Numeric keypad** instead of the key for turning on the machine.

Tow

is an extremely versatile product, which can be equipped with a











Loading platforms



JESPI has a wide range of **loading platforms** of various sizes depending on your needs. All platforms have foldable sides on 3 sides to facilitate loading and unloading of the material. Furthermore, thanks to the special **fixing kit**, assembly is quick and easy.





Platform 720 x 1325 x 185 mm



Platform 720 x 1325 x 385 mm



Platform 890 x 1325 x 185 mm



Platform 890 x 1325 x 385 mm

Application examples

Sectors of application:



INDUSTRIAL LOGISTICS



OFFSHORE AND OIL



CONSTRUCTION



MAINTENANCE • OF GREEN AREAS













Alternative versions

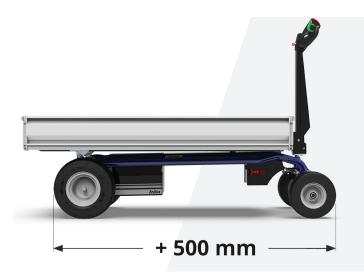
JESPI is available in the standard version or in the **L** version, to transport bulkier loads.



JESPI

Standard version

JESPI represents the ideal solution to eliminate manual handling of loads. Up to **1,000 kg** can be loaded on its large platform.



JESPI L

Longer frame

JESPI L is a larger version of **JESPI**. With the same performance and technical characteristics as the basic version, its **500 mm more length** allows it to be equipped with a larger platform, to transport larger loads.







1996

2006

2016



www.zallys.com

Contacts:

sales@zallys.com +39 0445 366785