



... the passion for moving

M8



Transport



• • • the passion for moving

# M8

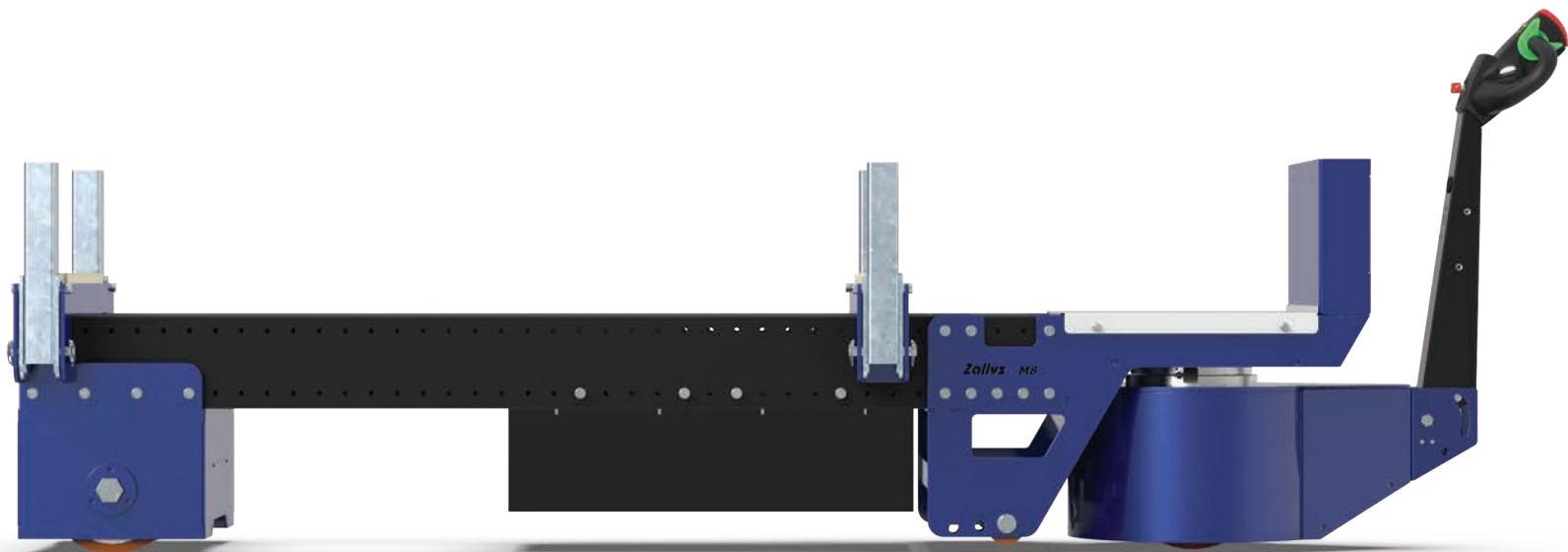
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3.000 kg



4,0 km/h





## M8

*Electric transporter for bars and tubes*



3.000 kg

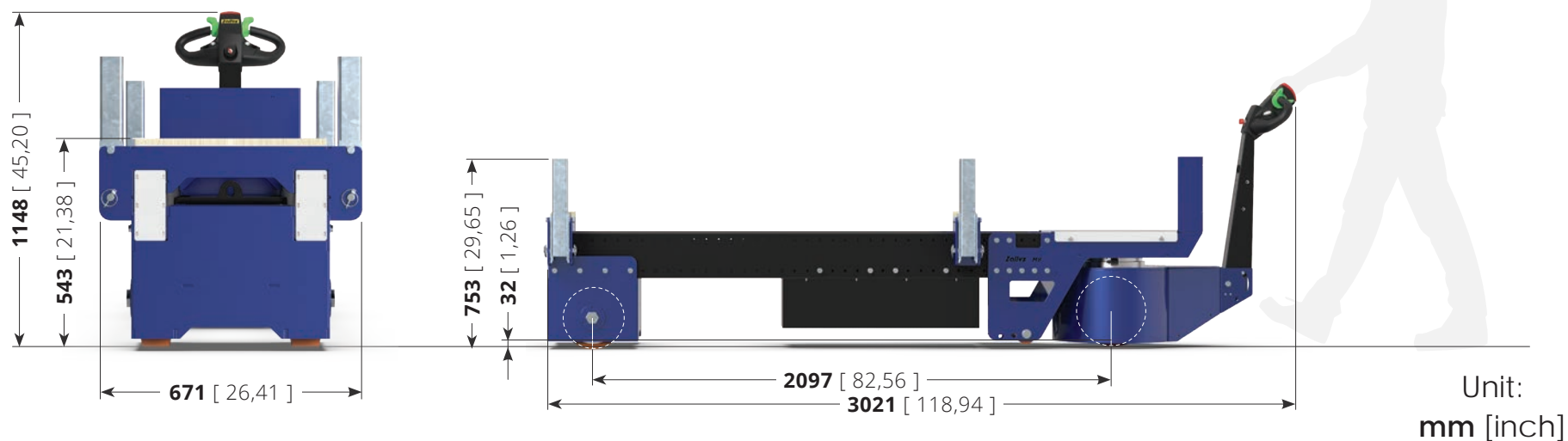


4,0 km/h

- to transport pipes up to **4 m in length** and up to **3,000 kg in weight**;
- **oil-resistant polyurethane wheels** for indoor use;
- operative autonomy for **8 working hours of continuous use**;
- **modular frame** for longer versions upon request.

# Technical sheet

Model name	M8
Certification	CE
Load capacity	3.000 kg
Maximum speed	4,0 km/h
Batteries	AGM 240 Ah
Weight (without batteries)	339 kg
Length	3.021 mm
Width	671 mm
Height	1.148 mm
Steering diameter	2,80 m



# Ergonomic driving



**M8 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



M8 is equipped as standard with four **240 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 M8 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:

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



# Safety

Just like all Zallys vehicles, **M8** 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:

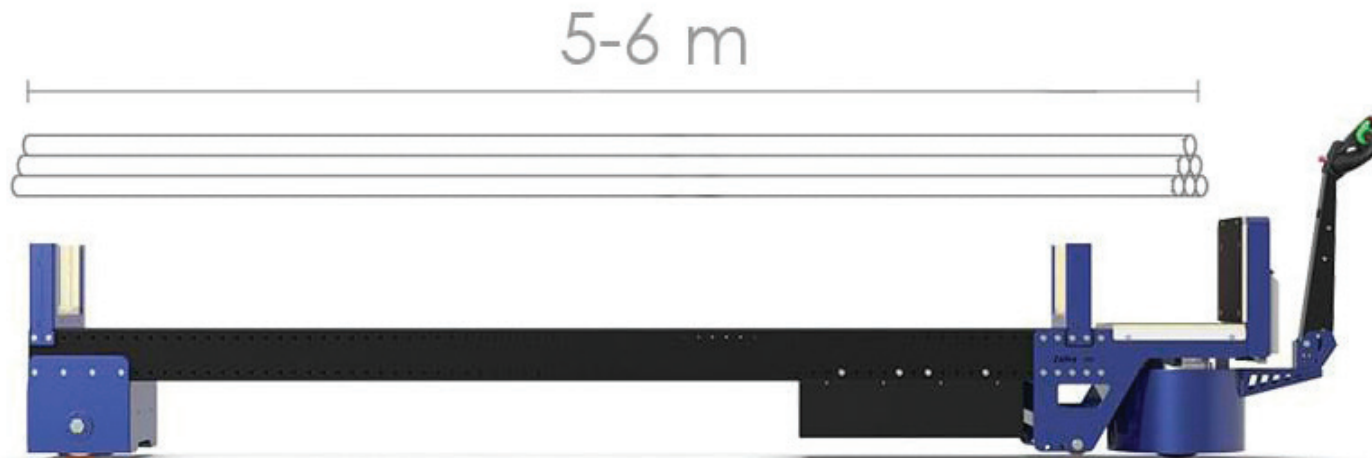
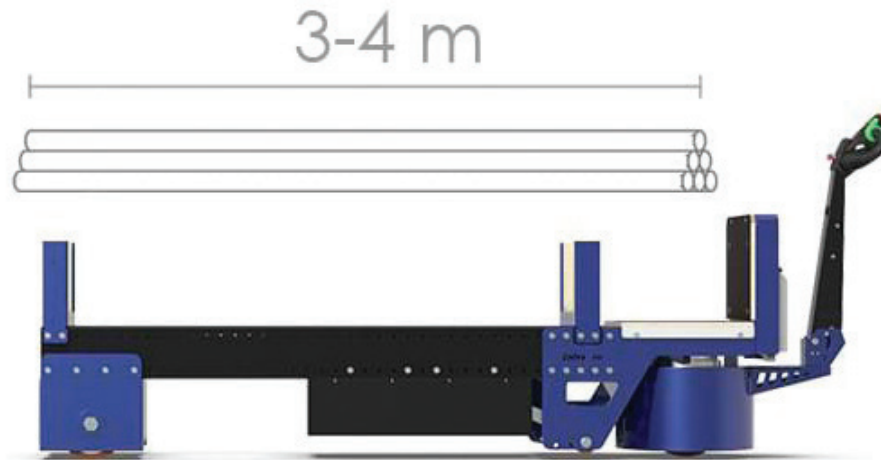
- Mushroom button for **emergency stop** on tillerhead;
- **Numeric keypad** instead of the key for turning on the machine.



# Modular frame



Thanks to the **modular frame**, M8 can be built in a longer version to load **bars and pipes up to 6 meters** in length.



# Application examples

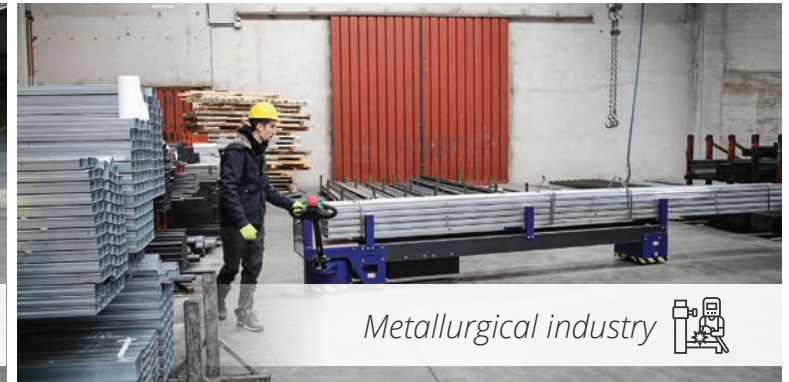
Sectors of application:



METALLURGICAL INDUSTRY



Metallurgical industry



Metallurgical industry



Metallurgical industry



Metallurgical industry



Metallurgical industry



Metallurgical industry



Metallurgical industry 



1996



...the passion for moving

2006



... the passion for moving

2016



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