

TRASSAR[®] 6 & 8

Machine for urban and road markings



- Unrivalled ergonomic design and usability
A wealth of features for users
- "Bespoke" configuration
Durable machines designed with a standard pack and several optional items
- Environmentally friendly alternative to a traditional internal combustion engine
Choice between an electric motor (as standard) or interchangeable electric/internal combustion engine

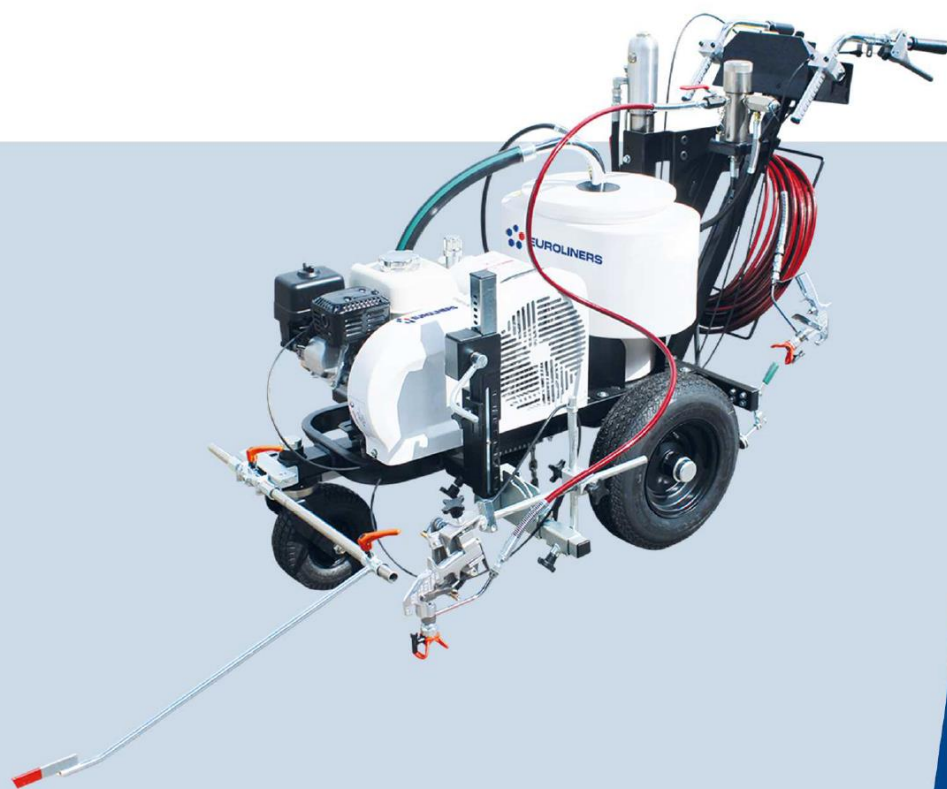
Areas of application:



Marking types: **line markings and specialised works for all road networks**

Application technique: **airless**

Applicable products: **paints and two-component products (liquid/solid)**



60 kg paint

for marking approximately
a 120 sq. metre area
or 1,200 linear metres of 10 cm-wide lines
or 800 linear metres of 15 cm-wide lines

**Ergonomic design
Operating cost
Reliability / Quality**



ERGONOMIC DESIGN & VERSATILITY

- Adjustable multi-position handlebars in **compliance with “movements & postures” requirements** for improved user **comfort**
- Swivel front wheel **for easily marking** curved lines and **manoeuvring** in tight spaces
- Space for the **direct use of a paint container** (25 kg) or tank (60 kg), positioned to keep the machine well balanced
- Marking spray gun mounted on a folding, height-adjustable support using a rack and pinion system for **easily adjusting the line width (from 5 to 50 cm)**
This spray gun with a 15-metre hose **can be dismantled** for **manual application**
- Wide range of adaptable options: kits for **easily converting TRASSAR® 6 & 8 machines for self-propelled or ride-on operation**, bead kit, electronic modulator, etc.



PERFORMANCE / OPERATING COST / DURABILITY

- Modular and scalable** machine
- Components from **leading brands** to guarantee **reliability, robust and durable** equipment
- Paint pump:
 - **Hydraulic drive** without an electromagnetic clutch for **productive and comfortable application**
 - **Optimally sized components** for an **extended service life**
 - **Exclusive automatic wear compensation system** for seals to **double or triple their service life**
 - Position specifically designed to ensure **easier maintenance**



SUSTAINABLE DEVELOPMENT / ENVIRONMENT

- Over **96% recyclable**
- Machine designed for use with **water-based** paints, which are highly recommended as an alternative to harmful solvent-based paints, to help **decarbonise road marking operations**

Extra product **+** benefits:

The choice of an **electric motor**: a real solution for **reducing the carbon impact** from marking operations and representing a real alternative to an internal combustion engine



SPECIFICATIONS

	TRASSAR® 6	TRASSAR® 8
Airless paint pump flow rate	5.7 litres/min	9.5 litres/min
Internal combustion engine power	4 hp	6.5 hp
Unladen weight	144 kg	150 kg
Overall length (handlebars unfolded/folded)	1.83 m / 1.66 m	1.83 m / 1.66 m
Overall width (marker folded)	0.83 m	0.83 m
Height without/with a bead tank	1.06 m / 1.38 m	1.12 m / 1.38 m

