

# Hand-Push Road Line Marking Machine

This machine is mainly used for small-scale road line marking work such as pedestrian lines, parking lots and athletic fields. It has a lockable wheel steering device to ensure the marking machine works in a straight line or changes direction on curving roads freely.



## ADDITIONAL IMAGES



## Product Overview



Robust design for asphalt and concrete surfaces.

### Professional Hand-Push Line Marking Machine

This high-efficiency hand-push road line marking machine is designed for small-scale projects including pedestrian crossings, parking lots, and athletic fields. Featuring a durable alloy chassis and a high-pressure airless pump, it ensures consistent, high-quality application with stable pressure. The unit offers flexible operation with lockable wheel steering for straight lines or curved paths, and supports optional upgrades like self-propulsion and waterborne paint systems.

## Technical Specifications



Powerful engine and precision marking system.

### Maximum Flow

**2.8 L/min**

Maximum Flow

<b>Model</b>	HQ55
<b>Overall Dimensions</b>	1000 x 800 x 900 mm
<b>Line Width Range</b>	50-250mm

## Features & Options



Sturdy frame and dispensing mechanism.

### Optional Equipment

- Roll booster (Self-propulsion kit)
- Stainless steel spray system (for waterborne paint)
- Microelectronics control system
- Warning light

<b>Key Features</b>	Alloy Chassis, High-Speed Bearings, Inflatable Tyres, Airless Pump, Lockable Steering
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