



Landscapus Inc
Products Manual

Road Marking Machines



Hand Push Multifunctional Thermoplastic Road Marking Machine LSM-001

Marking Method thermoplastic screening
Material Container Volume 100L
Glass Beads Container Volume 12L
Heating Method LPG Energy Efficient Burner or **LPG Infrared Propane Burner**
Directional steering device
Directional steering device for rear wheel
Marking Line Width 50/100/150/200/250/300mm (optional, standard equipped with 150mm)
Marking Line Thickness 1.5 - 3.0 mm (adjustable)
Dimension
1220mm(L) x 990mm(W) x 1100mm(H)
Weight 175 KG

PARTS:

- 1, Marking Line Container
- 2, Moving Board
- 3, Glass Beads Dropping
- 4, Wheels
- 5, Glass Beads Container
- 6, Ignitions
- 7, Coating Container
- 8, Pilot
- 9, Glass Beads Controller
- 10, Wheels Fixer



Hand-push Thermoplastic Road Marking Machine LSM-002

Marking Method thermoplastic screeding
Material Container Volume
Type I / II: 55L, Type III: 90L
Glass Beads Container Volume 12L
Heating Method
LPG Energy Efficient Burner
or LPG Infrared Propane Burner
Directional steering device
Directional steering device for rear wheel
Marking Line Width
50/100/150/200/250/300mm
(optional, standard equipped with 150mm)
Marking Line Thickness
1.5 - 3.0 mm (adjustable)
Dimension
Type I / II: 1210mm(L) x 890mm(W) x 970mm(H)
Type III: 1210mm(L) x 890mm(W) x 1350mm(H)
Weight
Type I / II: 160 KG
Type III: 165 KG

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Hand-guided Self-propelled Thermoplastic Convex Road Marking Machine LSM-003

Engine HONDA or ROBIN 6.0HP gasoline engine
Air Compressor 0.16m³/min
Driver System imported infinitely variable
Driver Speed forward 0-4KM/H, backward 0-3.2KM/H
Max. Hill Climbing Ability 15°
Marking Method Screeding
Electronic Controller digital display intelligent controller
Material Container Volume 65L
Glass Beads Container Volume 14L
Heating Method
 Type I: LPG Energy Efficient Burner or LPG Infrared Propane Burner;
 Type II: Diesel Injection Burner;
Directional steering device Directional steering device for rear wheel
Marking Line Width
 150/200/250/300mm (optional, standard equipped with 150mm)
Marking Line Thickness 1.5–3.0 mm (adjustable)
Dimension 1420mm(L) x 1070mm(W) x 1120mm(H)
Weight 248 Kg



Hand-guided Self-propelled Thermoplastic Road Marking Machine LSM-004

Engine HONDA or ROBIN 6.0HP gasoline engine
Driver System imported infinitely variable
Driver Speed forward 0-4KM/H, backward 0-3.2KM/H
Max. Hill Climbing Ability 15°
Marking Method Screeding
Material Container Volume 65L
Glass Beads Container Volume 14L
Heating Method
 Type I: LPG Energy Efficient Burner or LPG Infrared Propane Burner;
 Type II: Diesel Injection Burner;
Directional steering device Directional steering device for rear wheel
Marking Line Width
 50/100/150/200/250/300 mm
 (optional, standard equipped with 150mm)
Marking Line Thickness 1.5–3.0 mm (adjustable)
Dimension 1210mm(L) x 890mm(W) x 970mm(H)
Weight 230 Kg



**Hand-pushed Cold Paint
Road Marking Machine LSM-005**

Engine

ROBIN 6.0HP gasoline engine

Paint pump

Diaphragm pump

Pump Capacity

2.8L/min

Suitable Type

Suitable for cold solvent paint and water-born paint

Marking line width

50-200mm (adjustable)

Qty. of Spray gun

1 hand spray gun

Dimensions

1800X680X930 mm

Weight 87Kg



**Hand-pushed Cold Paint and Cold Plastic
Road Marking Machine LSM-006**

Engine ROBIN 6.0HP gasoline engine

Delivery Rate

9L/min (single)

Pump

auto-shuttle plunger pump

Suitable Type

Suitable for solvent-based paint and water-born paint

Marking Line Width

100-400mm (adjustable)

Spray gun Number

2 hand spray guns (one of them is 6m longer)

Dimension

1750mm(L) x1000mm(W) x 1250mm(H)

Weight 150 KG

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Hand-pushed Cold Paint and Cold Plastic Road Marking Machine LSM-007

Engine HONDA or ROBIN 9.0HP gasoline engine

Air Compressor Air Output 0.16m³/min (Spraying)

Marking Method high pressure airless spraying

Delivery Rate 9L/min (single)

Max. Rated Working Pressure 20Mpa

Pump and Control Method auto-shuttle plunger pump

Suitable Type
 Suitable for solvent-based paint, water-born paint
 2-component cold plastic 1:1;

Marking Line Width: 50-500mm (adjustable);

Spray Gun (marking units) Number
 2 fixed hand spray guns

Glass Beads Container Volume
 6L or 10L ("P": pressurized for glass beads spray)

Hardener Container Volume
 5L (pressurized for 98:2 2-component cold plastic)

Dimension
 1750mm(L) x 1000mm(W) x 1250mm(H)

Weight
 200 KG / 225 KG



Self-propelled Multifunctional Cold Plastic Road Marking Machine LSM-008

Engine HONDA or ROBIN 20HP gasoline engine

Air Compressor Air Output 0.45m³/min (Spraying)

Marking Method high pressure airless spraying, structure-marking with 2-component cold plastic and screeding with 2-component cold plastic

Delivery Rate 9L/min (single)

Max. Rated Working Pressure 20Mpa

Pump and Control Method auto-shuttle plunger pump

Suitable Type
 Suitable for solvent-based paint, water-born paint, 2-component cold plastic paint 1:1 & 98:2, and structure 2-component cold plastic paint;

Marking Line Width
 Spraying solvent-based paint, water-born paint or 1:1 2-component cold plastic: 50-500mm (adjustable);
 Spraying 98:2 2-component cold plastic: 50-300mm (adjustable);
 Structure marking with 2-component cold plastic: 50/100/150/200/250/300/350/400/500/600mm (optional), standard equipped with 150mm;

Spray Gun (marking units) Number
 2 or 4 hand guns or 1 set of 98:2 2-component cold plastic spray guns or centrifugation, screed box; or for screed 2-component cold plastic: 50/100/150/200/250/300mm (optional), standard equipped with 150mm;

Paint Container Volume 2 x 30L

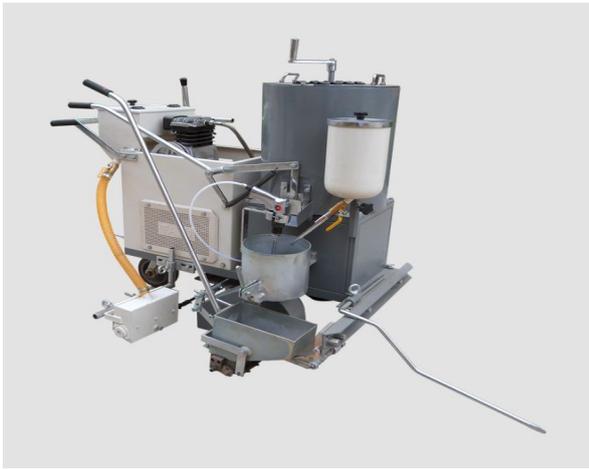
Glass Beads Container Volume 30L

Hardner Container Volume
 5L (pressurized for 98:2 2-component cold plastic)

Dimension 2100mm(L) x 1400mm(W) x 1350mm(H)

Weight 350Kg

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Self-propelled Two-component Cold Plastic Road Marking Machine for Screeding Marking

Engine

HONDA or ROBIN 6.0HP gasoline engine

Drive Unit imported infinitely variable

Drive Speed forward 0-4KM/H, backward 0-3.2KM/H

Max. Hill Climbing Ability 15°

Air Compressor Air Output 0.45m³/min

Marking Method screeding

Hardener Container Volume 5L

Material Container Volume: 40L

Glass Bead Container Volume 14L

steering device Rear wheel directional steering device

Marking Line Width

50/100/150/200/250/300mm

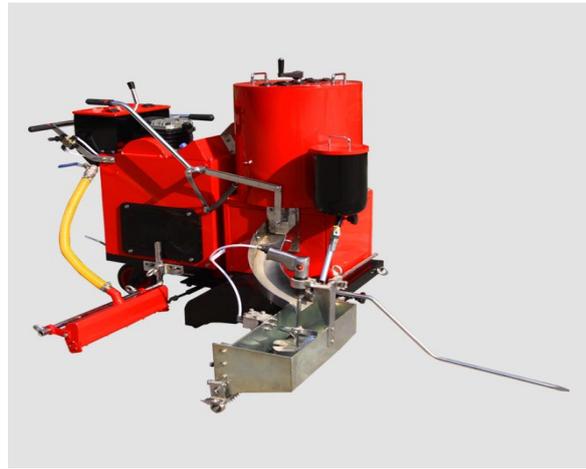
(optional) standard equipped with 150mm for screeding type

Marking Line Thickness 1.5–3.0 mm (adjustable)

Dimension

1300mm(L) x 950mm(W) x 1200mm(H)

Weight 240 Kg



Self-propelled Two-component Cold Plastic Road Marking Machine for Structure Marking

Engine

HONDA or ROBIN 6.0HP gasoline engine

Drive Unit Imported infinitely variable

Drive Speed Forward 0-4KM/H, backward 0-3.2KM/H

Max. Hill Climbing Ability 15°

Air Compressor Air Output 0.45m³/min

Marking Method Structure marking

Hardener Container Volume 5L

Material Container Volume: 40L

Glass Bead Container Volume 14L

Steering Device Rear wheel directional steering device

Marking Line Width

50/100/150/200/250/300/350/400/450/500/600mm

(optional; standard equipment: one shoe 150mm width)

Marking Line Thickness 1.5–3.0 mm (adjustable)

Dimension

1450mm(L) x 1350mm(W) x 1350mm(H)

Weight 280 KG

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