

Specifications

LBC-24W Concrete Curber

Dimensions

Length	12' 6" (3.81 m)
Width	8' 0" (without mold) (2.44 m) 8' 6" (with sensor) (2.59 m)
Height	4'3" (1.29 m)
Weight	7,500 lbs. (3,402 kg)

Engine

Make	Kubota Tier 3 Diesel Engine
Performance	44 HP (32.8 kw)

Controls

Top-Con electronic control systems

Vibration

(2) Minnich (up to 10,000 VPM)

Pour Performance

Mold Width	Maximum 48" (1.2 m)
Mold Height	Maximum 24" (.61 m)
Minimum Radius	24" (.61 m)
Minimum Clearance	2" (5.1 cm)
Grading Width	5' (1.5 m)

Transmission

Hydrostatic

Tires

26x12x12 (Silicone Filled)

Capacities

Fuel	20 gal (75.7 l)
Hydraulic	30 gal (113.6 l)

Options

Third Vibrator
Vector Thrust Cylinder



Operator's Control Panel

Front and rear operator control stations provide fingertip control of applications.

Operator controls engine speed, vibration, automatic steering, hopper raise and lower, grading blade and auger control. Master switch provides for smooth and easy automatic restart. Equipped with two auxiliary ports for hydraulic attachments.



Front Controls

LeeBoy makes continuous improvements in all its products. We reserve the right to change specifications without notice. Photos and illustrations may contain standard and optional equipment.

LBC-24W - 05-08- 5K
#11703



LeeBoy has designed and manufactured superior asphalt paving and grading products since 1964. The LeeBoy brand is well-known for its quality and innovative design. This standard of quality provides contractors with dependable, low maintenance equipment with a high resale value.

"LeeBoy is dedicated to providing top quality parts and service support on every unit sold."

Other Members of the LeeBoy Family of Products...



7000 Asphalt Paver



420 Pneumatic Roller



685B Motor Grader

Contact your LeeBoy dealer:



VT LeeBoy
A company of VT Systems

Concrete Curber Series

LBC-24W



Quality Curbing Made Easy With The LBC-24W

The **LeeBoy LBC-24W** Concrete Curb and Gutter machine is a maneuverable, compact machine that enhances jobsite productivity, speed and quality. The **LBC-24W** is designed to cost-effectively slipform curbs and gutters, alley ribbons and narrow sidewalks. Steering controls turn a smooth radius as tight as 24 inches eliminating time-consuming hand forming.

The **LBC-24W** features a powerful 44-HP Tier 3 turbo diesel engine, hydrostatic variable speed drive, superior visibility and electronic controls, enabling a one person operation. Its compact size (7,500 pounds), all-wheel drive and maneuverability make for simple set up and transport.

LBC-24W can be used on soil or pavement using a stringline or manual controls. Pouring molds can be replaced quickly and easily with the quick-change mold system.

LBC-24W Concrete Curb and Gutter Machine

Featured With:

- 44-HP Tier 3 Turbo Diesel Engine
- Narrow Sidewalks
- 24-Inch Radius with Vector Thrust Cylinder Option
- Grades On Line
- Auto Steering
- *Patent Pending* Articulating Mold Design
- Below Grade Pours (Option)
- 7,500 Pound Weight
- All-Wheel Drive
- Cuts Driveway Depression (Option)

Designed with the Paving Professional in Mind.®