

CURB-TEC, Inc.



Machinery Dedicated to the Curbing Industry



**REVERSING
AUGER!**

CT-3000

c u r b **Extruder**

www.curb-tec.com

www.curb-tec.eu



1st CT-3000:
On the job since
Feb 15th 1999

Powerful 23.5 HP,
KOHLEER Engine,
(Std)
Optional Engines,
up to 27 HP

Extra Large
Hopper .33 yd³,
Removable Door

Operator Controls
(Hvy-Duty, Sealed Toogles)

Front Jack—Up—Lock—Down

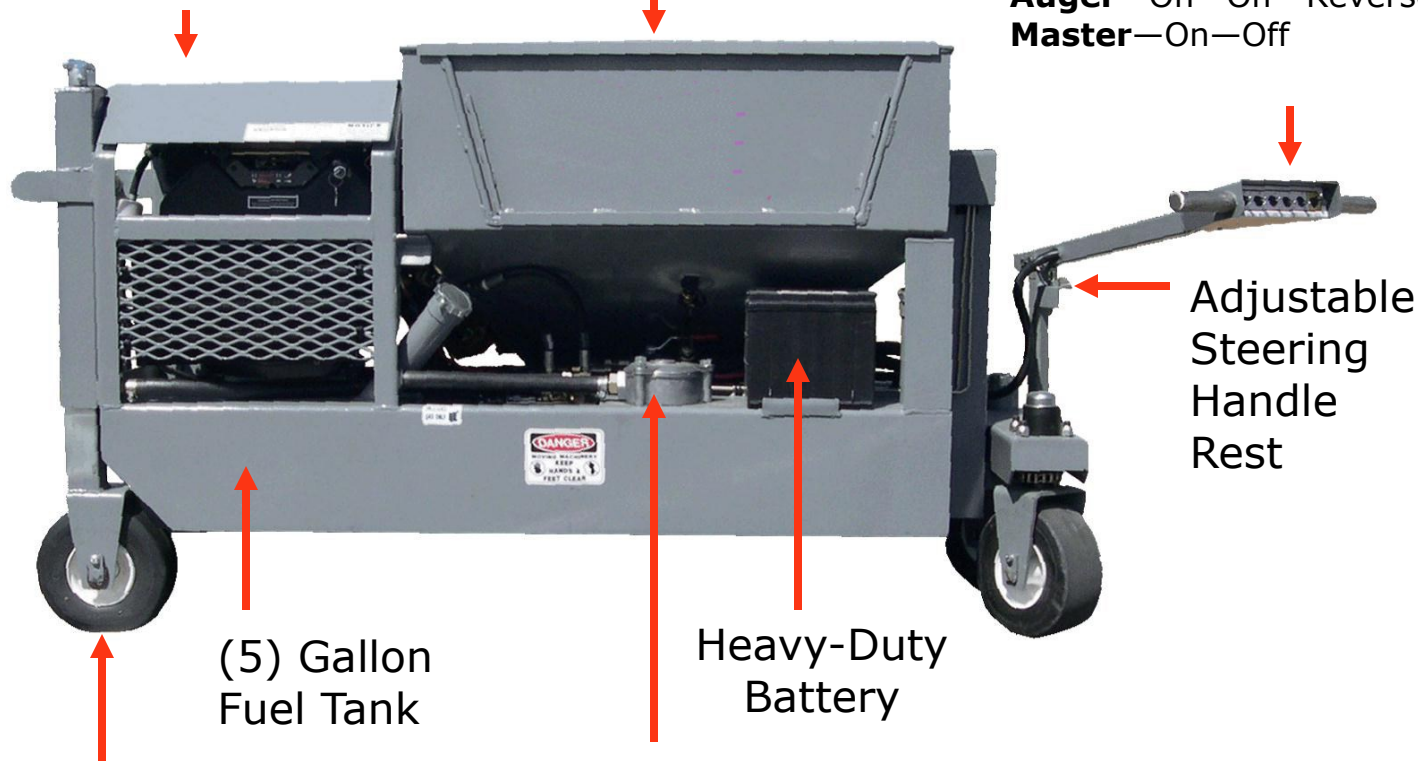
Rear Jack—Up—Lock—Down

Drive—Fwd.—Lock—Rev.

Vibrator—On—Off

Auger—On—Off—Reverse

Master—On—Off



Elevation Jack,
"Set & Forget"

(5) Gallon
Fuel Tank

Heavy-Duty
Battery

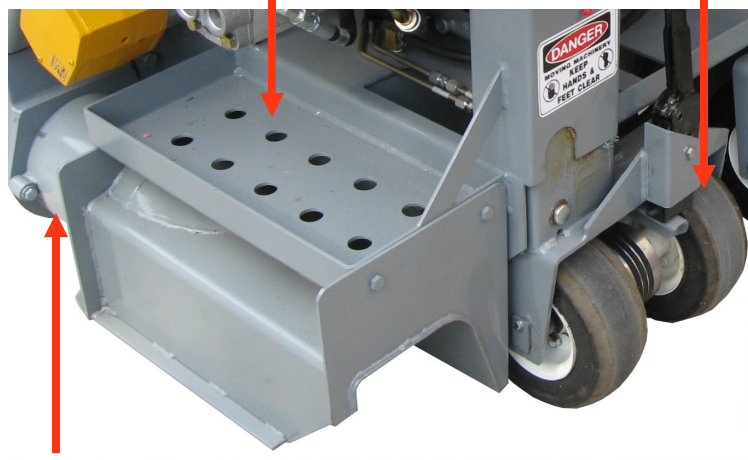
High-Efficiency
Hydraulic Fluid
Filtration

Hydraulics Make the
CT-3000 Powerful
and Easy to Operate

Convenient Tool Tray

Self-Propelled

Low Center of Gravity



Symmetrical Compactor Tube

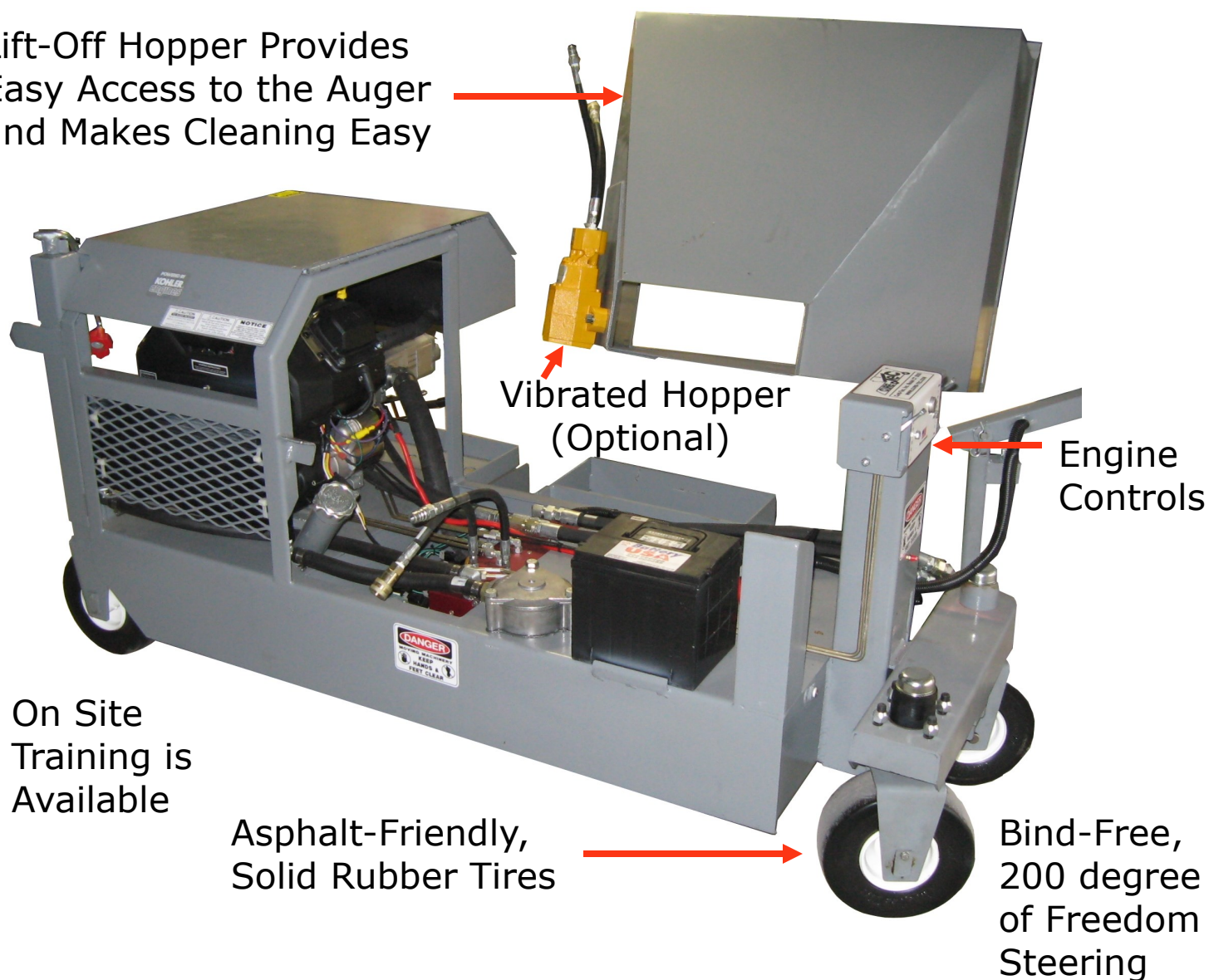
Molds changes are a snap. See
our mold selection sheet or
advise CURB-TEC of your curb
specs. Ask about "over rebar"
molds.

Great attention to detail is given
to every aspect of our machine
designs.

The CT-3000 is the fastest Curb Extruder on the market, clocked at 52' (15 m) a min.

The CT-3000 is very easy to transport, it will fit in your van or your pick-up.

Lift-Off Hopper Provides Easy Access to the Auger and Makes Cleaning Easy



On Site Training is Available

SPECIFICATIONS

- **Engine:** 23.5 Horse Power, KOHLER, Gasoline, Air-cooled
- **Weight:** 975 lbs (442 kg) ► **Hopper Cap.:** .33 cu yd (.25 cu m)
- **Dimensions:** 66" (142 cm) Long , 34" (87 cm) Tall, 32" (81 cm) Wide
- **Auger:** 24" Long, Hard-Faced ► **Auger Drive:** Hydraulic Motor
- **Drive Speed:** 3 mph (4.8 kph) ► **Tires:** 9.5" x 3.5" (solid rubber)
- **Wheel Drive:** Hydraulic Motor ► **Elevation Jacks:** (2) Hydraulic
- **Maximum Extrusion Cross Section:** 14" High x 16" Wide (35.5 cm x 40.6 cm)
- **Rated Production Rate:** 52 FT/Min., 6 x 8 Stab-on Curb

FEATURES & BENEFITS

- ▶ Designed by Curbers. **User-Friendly, Max Profit.**
- ▶ Fast. 48'/min. **Most Curb Feet per Payroll Dollar.**
- ▶ Fast. **Order Large Mix Loads, Less Downtime**
- ▶ Forward & Reverse Drive. **No more Pushing & Pulling around the Jobsite. Easy Loading.**
- ▶ Reversing Auger. **Free Jams Fast, Zero Downtime.**
- ▶ Unique Balanced Chassis Design. **Extrude a 16" Radius, Fill Footer & Form Curb in a Single Pass.**
- ▶ Largest Hopper. **Less Spillage & Less Waste.**
- ▶ Material Feed Options. **Less Juking, D.O.T. Qualified**
- ▶ Rebar-Friendly. **Curb Over or Feed Thru the Auger.**
- ▶ Symmetrical Compactor Tube & Auger. **Doubles Life**
- ▶ Hydraulic Jacks, Fingertip Control, **Fast & Strong**
- ▶ Hydraulic Auger Drive. **Powerful, Low Maintenance**
- ▶ Optimum Auger Size. **Large Augers Not Needed, Smaller Augers Available for Very Small Curbs.**
- ▶ Wide Solid Rubber Tires. **Asphalt-Friendly.**
- ▶ Lift-Off Hopper. **Easily Clean & Service the Auger.**
- ▶ Hard Faced & Cast Augers. **Long Life, Low Operating Cost.**
- ▶ Quick Change Molds, Compactor Tube & Auger. **Reduced Downtime. Greater Production.**
- ▶ Wide Mold Selection. **Standard & Custom Designs Create New Possibilities & Opportunities.**
- ▶ Large Fuel Tank (5 gal). **Enough to Run All Day.**
- ▶ Universal Molds. **Molds Fit CT-900 & CT-3000**
- ▶ Kohler Engine. **Dependable & Powerful, (3) Year Warranty.**
- ▶ Smart Overall Design. **Dependable, Easy Service**
- ▶ Self-Propelled. **Lets Your Crew Devote More Ener-**

OPTIONS

- ▶ **Higher HP Kohler Engines**, EFI for high Elev.
- ▶ **Auger Feeder Systems**
- ▶ **Speed Control**
- ▶ **Under Guard Rail Kits**
- ▶ **Cast Alloy Auger, (6" only)**
- ▶ **Custom & Extra Wide Molds**
- ▶ **Over Rebar Molds**
- ▶ **Honda Engine, (23 HP)**
- ▶ **Wheel Brake**
- ▶ **Vibrator Frequency. Adjuster**
- ▶ **Dual Auger Arrangments, All Sizes**
- ▶ **4", 5", 6", Dia. Augers & Compactor Tubes**

The CT 3000 Story

Really this is the Curb-Tec, Inc. story. Frustrated with the slow and clumsy curb machines of the day and looking for an edge over the competition, a curbing contractor hired an engineer to design and build a curb machine that would meet his demands for performance and dependability.

The product of that investment did so well that a corporation was formed to manufacture and sell it. Curb-Tec, Inc. began marketing the CT-3000 in 1999 and orders started coming in quickly.

Soon, contractors wanted the CT-3000 to extrude curb with rebar and also under guard rail. Then modern dairy farm contractors began using them inside dairy barns and warehousing facilities they built. Thanks to the worldwide internet overseas orders started coming in.

We are very pleased with how the CT-3000's features have revolutionized the small commercial curb industry and we are grateful for the input our customers have shared.

Curb-Tec, Inc. and Curb-Tec Europe have been working very hard to introduce extruded curb in many parts of the world. We are very pleased to report that we have been successful in many places. Extruded curb is not new. It has proven to be the most cost efficient way of installing curb regardless of local labor rates.

CURB-TEC, Inc. Tampa, Florida

Phone: (813) 949-9351

E-Mail: info@curb-tec.com

www.curb-tec.com

www.curb-tec.eu

