

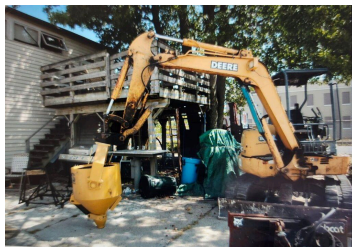
Invest in the Solution for Concrete Pumping: MicroCrete Systems



Precision Concrete Placement, Simplified.

The revolutionary hopper attachment that saves time, cuts costs, and transforms the way contractors place concrete. Created by Tim Barry, a contractor with 25 years of in the field experience, a product that aims to eliminate half of concrete pumping's use cases in the US and beyond.

U.S. Patent D742,428 S | MicroCrete Systems Inc, a Delaware C Corp.



The Power of Gravity-Fed Concrete Placement

Attaches seamlessly to existing excavators, utilizing the same hydraulic system that operates the bucket. This simple, gravity-fed mechanism enables precise concrete placement without complex pumps.

What Sets Us Apart

- **Cost Efficiency**
Reduce equipment costs by up to **50%** and eliminate expensive concrete pumps, allowing contractors to recoup their investment within **3-4 days of use**.
- **Flexibility**
Our hopper system provides precise concrete placement in **tight spaces, urban environments, and remote**

sites with minimal setup.

- **Scalability**
Designed for **small to large projects**, it can operate with **multiple units** and is built for **harsh environments** like warzones.
- **Energy Efficiency**
Our gravity-fed system cuts **fuel consumption and emissions**, reducing **energy costs** and **carbon footprints**.
- **Durability & Sustainability**
Built to last in **tough conditions**, our system reduces **waste** and helps contractors meet **sustainability standards**.
- **Low Maintenance**
Simple design means **low maintenance costs** and fewer **downtime issues** compared to traditional pumps.



A Great Market Opportunity

The U.S. construction equipment market was valued at **\$45 billion in 2023**, and **MicroCrete Systems** is positioned to capture a significant portion, especially in **concrete placement for small- to medium-sized projects**, as well as **large-scale infrastructure and defense applications** in harsh environments like warzones. We aim to take **half of the concrete pumping market**, offering a simple, cost-effective tool where pumps are traditionally needed. And more? Our product ultimately will be seen globally, with value in various use cases.

Eco-Friendly/Energy Efficient

Our product is **eco-friendly**, eliminating the need for **fuel-hungry concrete pumps** that contribute to **carbon emissions** and **material waste**. The **gravity-fed hopper system** cuts **fuel consumption, emissions, and waste**, making operations more efficient and sustainable. For contractors focused on **sustainability**, MicroCrete offers a solution that reduces both costs and **carbon footprints**.

Rapid ROI for Contractors

MicroCrete Systems offers contractors an incredible ROI with a **3-4 day value recoup**. Traditional concrete pumps can cost up to **\$2,500 per day** to rent, but with our **affordable, gravity-fed hopper system**, contractors eliminate those high rental fees while increasing operational efficiency. At a one-time cost of **\$10,000**, our system quickly pays for itself, providing significant **cost savings** on each project and freeing contractors from ongoing rental costs—offering a **rapid return on investment** and greater profitability.

Invest in the Future of Construction

We're looking for strategic partners and investors to help us scale and bring our innovative solution to a wider market. With a \$1 million investment, we can accelerate production, grow our sales, and bring MicroCrete Systems to the forefront of the industry. **Formed as an investor friendly Delaware C Corp.**

MicroCrete Systems Inc.

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