

OUR PRODUCTS

Sand Heaters

Mini Sand Heater (Golf Series):

DCR's mini sand dryer is built with a heavy duty design.

Frac Sand Dryer:

DCR's Frac Sand Dryer is built with an advanced control system to match the moisture content in the sand at any time.

Asphalt Plants

Our Small Asphalt Plants are highly portable and has everything you need in one trailer. The two feed bins, drum and bag house is capable of producing 100 tons of asphalt mix per hour. DCR uses rubber tire drive systems to cut horse power and reduce operation costs.

CONTACT INFORMATION

ABOUT DCR INC.

DCR, Inc is located in West Fargo, North Dakota. DCR has over 30 years of experience and specializes in the designing and engineering of asphalt and glass recycling equipment.

We will provide the best solution for your complaints and problems.

Website

<https://www.dcrhotmix.com>

Email

info@dcrhotmix.com

Phone

701.793.6156



THE MACHINE CERTAINLY PERFORMED THE EXPECTED DUTIES. IT IS A QUALITY-BUILT MACHINE.
Bernard Vculek
Oakes, ND

DCR

incorporated

<https://www.dcrhotmix.com/>



DCR'S SAND HEATERS

DCR'S Sand heaters are all self-contained with a rotary drum, feed hopper, slinger conveyor, seal burner assembly and controls mounted on a portable 16 inch H-Beam frame.

DCR has the ready mix supplier in mind by designing the best equipment for the least amount of money with the latest technology.



Drum

A drum rolled of high strength steel and special flight design to provide peak performance for the ready mix supplier. The drum is driven by DCR patented rubber tire drive system which reduces horse power, maintenance, and won't slip on frosty mornings. The drive system works like a 4 wheel drive pickup to give maximized traction.

2. NO MORE WAITING ON THE WEATHER

Don't let the weather stop you from getting the job done. Continue your concrete jobs even when the seasons change. Our sand heaters allow you to have the ability to produce quality concrete when the temperature dips below freezing.

3. MORE EFFICIENT BURNERS

Only DCR's sand heaters are equipped with a burner that is 30% more efficient than any of our competition.

4. LONGER LASTING HEAT

Sand heating that lasts. Using DCR's sand heaters, sand that has been heated and stored will retain the heat for up to a week.

BENEFITS OF SANDHEATERS

We provide the best sandheaters around the world. Large companies have come to us for solutions to their problems.

1. PATENTED RUBBER TIRE DRIVE SYSTEM

DCR has design, engineered, and patented the rubber tire drive system which reduces horse power, maintenance, and won't slip on frosty mornings. DCR's sand heaters are the only sand heaters in the world that will have these rubber tire drive system.

