



Batch Better. Produce Better. Recover Better.

Every ready-mix operation produces returned concrete. A truck comes back with a few yards left over. A pour is canceled. A job ends early. Mixer drums need to be washed. What happens next? Without a concrete reclaimer, valuable aggregate, sand and water can become waste. CMQ Engineering gives you a better way.

Batch Better.

It starts with better control of the materials going into your concrete. Precision batching helps you produce consistent, high-quality concrete while minimizing unnecessary material waste.

Produce Better.

Efficient production gets concrete into the truck and onto the jobsite faster. But production doesn't end when the truck leaves the plant.

Recover Better.

That's where the CMQ Concrete Reclaimer comes in. Instead of sending returned concrete to a waste pile, the reclaimer washes and separates the material, recovering valuable aggregate while directing fines and wash water into your recovery system.

The result? Less waste. Less disposal. Less cleanup. More recovered value.

A heavy-duty trommel screen provides continuous washing and separation, while the integrated fines

discharge system and stockpiling conveyor keep recovered materials moving efficiently.

Available in configurations for one, two, or three trucks, the CMQ Concrete Reclaimer is engineered to handle the demands of a busy ready-mix operation.

Because you've already paid for the materials in that returned load. Why throw them away?

FEATURES

- A trommel screen mounted above the fines discharge screw allows minus 1/4" product to pass in the discharge screw chamber.
- 1/4" plus aggregate is discharged from the trommel.
- Water discharge sockets allow water to wash discharged product into the reclaimer.
- A 13' long by 18" wide conveyor discharges aggregates from the reclaimer to a stockpile.

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