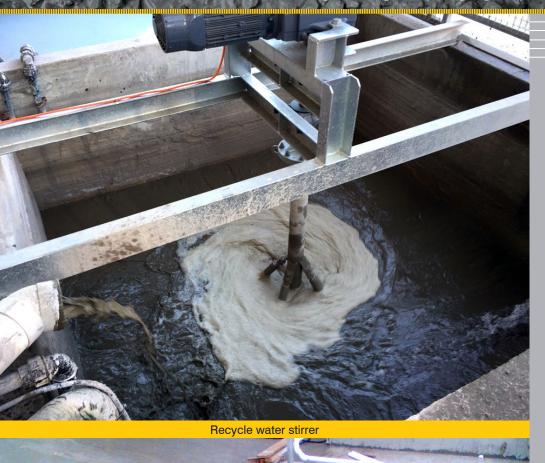




Manufacturer of Concrete Batching, Mining, & Quarrying, Blending & Asphalt Equipment



- Cementitious material is suspended in the water, allowing no build up on the bottom.
- » Two large sealed bearings support the stirrer.
- » The blade angle and size works like a turbo prop, which forces the water down, cleaning the bottom of the pit, keeping all solids in suspension and leaving no residue build up.
- » This design has been successfully proven since 1998.
- » These stirrers work better in a square pit.



Recycle water stirrer and platform