

TOYO AGITATOR PUMPS IN ACTION

A selection of Toyo electric and hydraulic drive agitator pumps in action.

Toyo pumps are designed for a wide range of dredging and cleaning operations associated with water management, civil engineering projects, quarrying and industrial waste handling.



Toyo jacketed ET model suitable for capacities to 110m³/h and grain sizes to 30mm



Toyo DP model suitable for capacities to 720m³/h and grain sizes to 120mm



Demonstration of Toyo DP pump operating without discharge hose on a silt bed.



Toyo hydraulic driven pump mounted on excavator arm and using vehicle's own hydraulic power.



Small packaged dredger with Toyo DP pump designed for tropical inland waterway application.



Large dredging application using a bank of Toyo DP pumps together with cutter assemblies.



Blast furnace slag pumping



Toyo DP30 pumping rolling mill scale



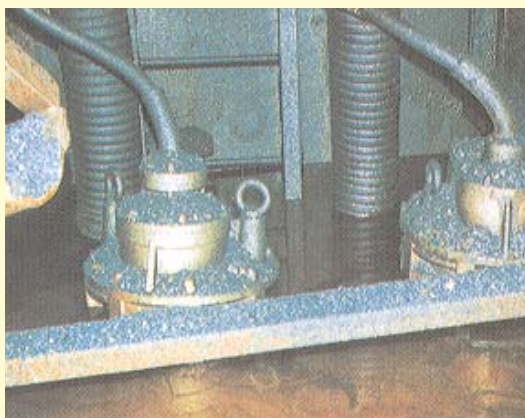
Toyo pumps are ideal for a wide range of mineral extraction applications



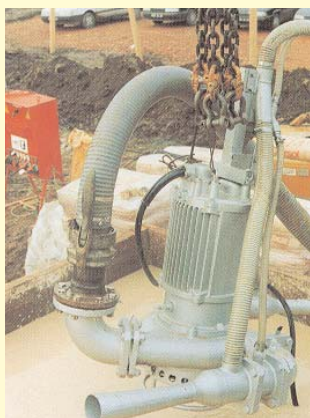
Recycling application in cement mills



Harbour dredging with a crawler mounted hydraulic drive Toyo DP pump



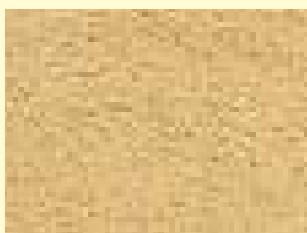
A twin pump sump application with Toyo DP pumps handling scale



Bentonite preparation application - Toyo VHJ



Marine sand and gravel dredging using a Toyo model DP150B



Toyo agitator pumps effectively handle sludges, silt, sand, gravel and other abrasive solids up to 120mm diameter

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