

## AGGREGATE WASHING

"The cornerstone of our international success is our strong customer relations and how we work directly with them to bring mutual success," said director Oliver Donnelly.

"Our new enhanced levels of sales and service and support will build upon momentum gained in recent years as we continue to focus on serving customers and adding commercial value to their operations. Our blend of global experience and local experts enables us to provide after sales support that is genuinely industry leading."

## **MODULAR CHASSIS**

In terms of products, the company said it went all-out with the design and creation of its latest model - also set to be on show at Bauma - named the AggWash 300. The model is described as a screening, scrubbing, sizing and sand recovery for recyclable aggregates, all on one modular chassis.

TWS said it was designed to address higher production requirements for recycling customers and quarry owners, particularly in the construction, demolition and excavation waste recycling market.

Described as a high-performance solution, it brings together rinsing, screening, scrubbing and sand washing capabilities on a single plant.

TWS also said its readily portable format makes it particularly suitable for greenfield applications, contractor use and temporary planning permission sites, and said that



operators more used to static installations would still appreciate the small footprint and minimal site preparations required.

Paul McWilliams, TWS engineer manager, said: "In all cases, installation time is significantly less than conventional builds thanks to the high level of factory pre-fitting and connections.

"The design ethos ensures maximum serviceability and performance despite numerous innovative features, including easily removed pumps, access to screening media and intuitive controls."

Features of the AggWash 300 include two 4.9 m x 1.5 m (16 ft x 5 ft) triple deck Terex Cedarapids LJ-TS Series horizontal screens, incorporating a triple shaft vibrator mechanism that provides high G force along with efficient oval motion.

There is also a 1.8 m x 1.2 m (6 ft x 4 ft) trash screen for dewatering of lightweight contaminants from the logwasher, and the plant has an integrated sand plant incorporating rubber lined pumps and hydrocyclones, available in various configurations and capacities.





## **Demolition Product Line**



MADE IN JAPAN



Concrete Crusher **D** Series



**Cutting Crusher D-SRC Series** 



**Cutting Crusher** MFP Series



**DSX Series** 



Pulverizer MC Series



## Official dealer Europe

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