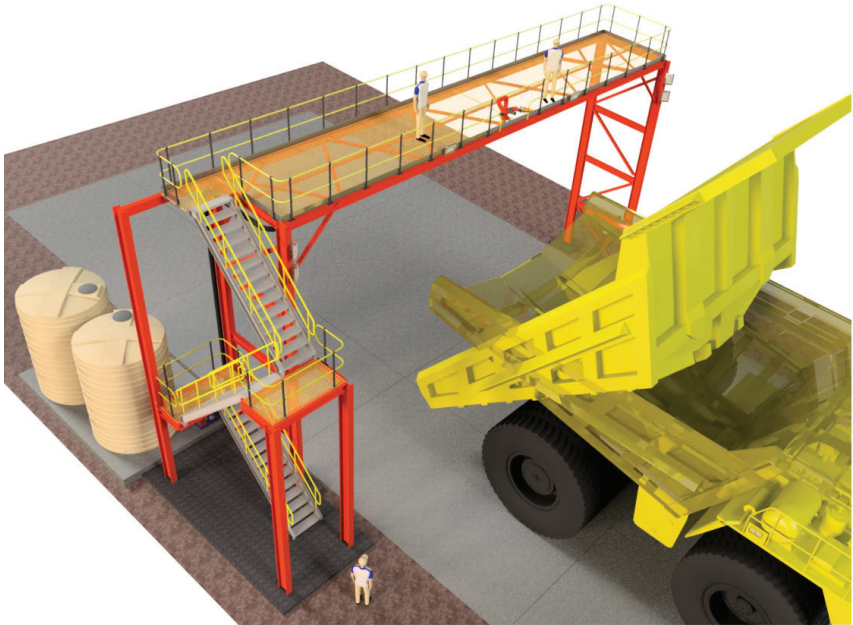




aranzu.

Wash Station

The **aranzu** Wash Station is an automated unit designed to quickly and easily clean mining trucks. The system features an automated spray system with powerful jet nozzles that effectively remove dirt, dust, and other debris from the trucks. The recycling system reuses the water used in the cleaning process, making the **aranzu** Wash Station an efficient and environmentally friendly option.



Design ➔ The **aranzu** Wash Station system is supplied with a high-pressure pump, a 30kW motor, designed to deliver 50 m³/h, through a high-pressure nozzle. The nozzle is supplied either as a manual, remote operated via joystick or with an automated sequence. In addition, 20 000 L of water storage is provided.

Application ➔ The **aranzu** Wash Station is used for cleaning mining trucks.

Variations ➔ Units can be customised to meet customers dewatering needs. **aranzu** offers different sizes and multiple nozzle configurations, such as rotating nozzles or high-pressure nozzles, to increase cleaning efficiency.

Custom Requirements ➔ Units are customised to meet client's size requirements and needs.

