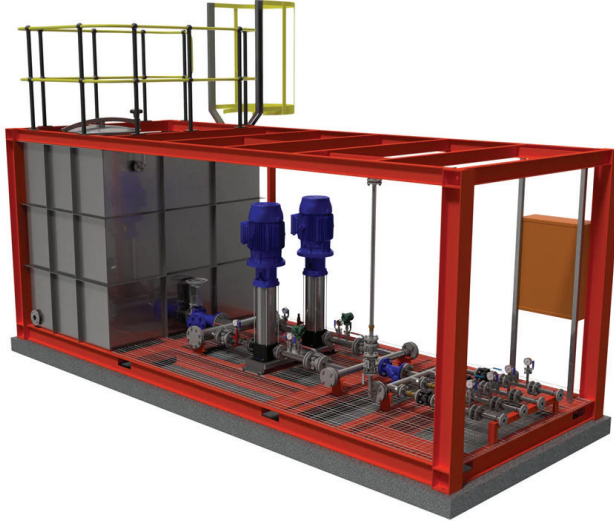


Containerised Gland Service Water Supply Skid

The **aranzu** Containerised Gland Service Water Supply Skid is specifically designed for ease of use and quick installation within mining operations. It provides a reliable and efficient water supply system for centrifugal pump gland service, ensuring smooth operation of pump stations.



Design → All necessary equipment are integrated and securely packed within the **aranzu** Containerised Gland Service Water Supply Skid for safe transport. The design ensures quick and hassle-free installation on-site, with minimal setup time required.

Application → This skid is essential for ensuring the smooth functioning of centrifugal pumps within the mining industry. It is designed to supply water for gland service, which is crucial for maintaining proper sealing of centrifugal pumps. By providing a consistent and reliable water supply, this skid helps to minimise downtime and maximize the productivity of mining operations. Each skid can supply four centrifugal pumps with gland service water. The gland service water skids can be combined to service more centrifugal pumps if required. A complete control philosophy can be supplied to the client for seamless integration into the pumping system control.

Variations → The **aranzu** Containerised Gland Service Water Supply Skid can be customised to suit the specific requirements of different mining operations. Variations may include adjustments in size, capacity, and configuration to accommodate varying operational needs and space constraints. Additionally, optional features such as remote monitoring and control systems can be incorporated for enhanced efficiency and convenience.

Custom Requirements → Units are customised to meet client needs.

