



aranzu.

Solar Power Units

The **aranzu** Containerised Solar Power Units are innovative, all-in-one renewable energy solutions housed within a compact 6 m container. Designed for easy transportation and rapid deployment, these units offer quick setup and reliable power generation capabilities, making them ideal for off-grid or remote locations.



Design ➔ The **aranzu** Containerised Solar Power Units are ingeniously engineered to maximise efficiency and convenience. All necessary equipment, including solar panels, inverters, and optional battery backup systems, are integrated and securely packed within the container for safe transport. The design ensures quick and hassle-free installation on-site, with minimal setup time required to start generating power.

Application ➔ The **aranzu** Containerised Solar Power Units are versatile and adaptable, suitable for various applications across industries and environments. For remote plant operation, these units provide a reliable source of clean energy wherever it's needed.

Variations ➔ Our Containerised Solar Power Units come in standard 6 m containers capable of generating up to 25 kW of three-phase power available in 230 V or 400 V. However, we offer flexibility in configuration and capacity to meet different power requirements and project specifications. Whether you need smaller or larger units, customised power output, or specific equipment configurations, **aranzu** can tailor the solution to suit your needs.

Custom Requirements ➔ At **aranzu**, we understand that every project is unique, and requirements may vary. Our team can work with you to create a tailored solution that meets your requirements.

