

## ContainerPower Energy Solutions

# India power generation container customization

### BASIC APPLICATION

Storage systems have been proven to be "extremely lucrative" for commercial and industrial (C&I) filed.



## Overview

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Who makes container in India?

Bharat Heavy Electricals Ltd, Braithwaite & Co. Ltd and DCM Hyundai Ltd are some of the container manufacturers in the region. As of 2023, India seeks to manufacture its own containers and move away from sourcing units from China. How much does a container cost in India?

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How many MWM containers have been installed worldwide?

270 containers with 245 MW el have already been installed worldwide. Complete MWM Container solutions: read about intelligent and complete turnkey systems for decentralized energy generation (combined heat and power plants – CHP). The components are configured to your individual needs.

What size generator container do I Need?

Our generator containers for Type 2, 3, and 4 gas engines have a standard 40-foot length. Width and height depend on engine type, the application (power generation only or CHP) and ambient conditions. Customized sizes to accommodate special project requirements are available on request.

Why should you choose a containerised generator?

Fire Detection Panels and Intruder Alarms: Enhanced safety and security. Our containerised generators are suitable for a wide range of applications, including: Super Silent: Super silent 65dBA at 1m for prime power running diesel and gas. Critical Backup Power: For MOD, NHS, and HMP sites, ensuring reliable performance in emergencies.

Which genset containers are available?

All genset containers are also available with an option for -40°C and most

variants can be upgraded for +45°C. A broad range of options, both mechanical and electrical, are available to ensure that our containers meet the project requirements. For example, we offer several heat recovery configurations and exhaust after treatment systems.

Are Bess containers made in India?

BESS Containers by APPL Container are proudly Made in India under the Make in India initiative. These modular, pre-engineered containers are ideal for managing and storing electrical energy efficiently. Designed for seamless deployment across solar, wind, and backup energy systems, they ensure grid reliability and emergency readiness.

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### Contact Us

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