

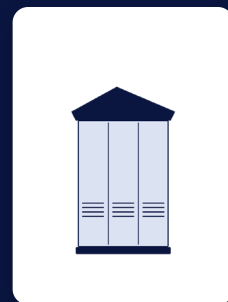
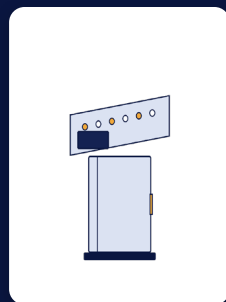
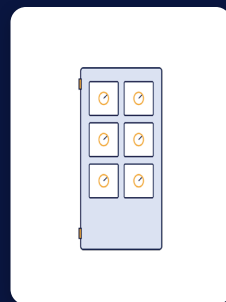
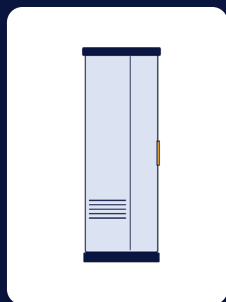
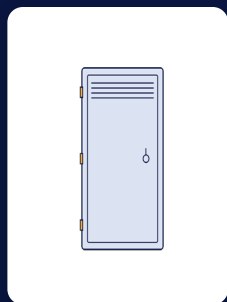


CASK POWER SYSTEMS

INTEGRATED ELECTRICAL MANUFACTURING

Product Catalogue

Panel Boards • Switchgear • Distribution Systems



2026 EDITION

www.caskelectric.com



COMPANY PROFILE

Engineering the Backbone of Modern Infrastructure

15+

Years of Expertise

3

Specialized Manufacturing Divisions

6

Regional Offices

40+

Countries Served Worldwide

CASK Power Systems

CASK Power Systems is the panel board and electro-mechanical manufacturing division of CASK Industries, a global industrial manufacturing group established in 2006. What began as a specialist in cable tray and cable management systems has grown into an integrated manufacturer serving infrastructure, industrial, commercial, and energy projects worldwide.

In 2013, the group expanded into panel board manufacturing and electro-mechanical solutions, applying the same engineering discipline and quality standards developed across its cable and steel divisions. Today, CASK Power Systems designs and manufactures low voltage panel boards, medium voltage cells, control and kiosk panels, site distribution enclosures, and transformer housings for regional and international markets.

Supported by CASK Industries' six regional offices and an export network reaching more than 100 countries, CASK Power Systems combines local responsiveness with the manufacturing depth of a global industrial group.



ISO 9001:2015 Certified



Exports to 40+ Countries



IEC 61439-2 Compliant

Mission Deliver advanced manufacturing solutions across panel boards and electro-mechanical infrastructure, committed to quality, engineering expertise, and operational excellence.

Vision To be a trusted industrial manufacturing partner, delivering innovative, reliable, high-performance electrical solutions worldwide.

WHAT WE DO

Fields of Activity



Low Voltage Panel Boards

Wall-mounted and floor-standing distribution panels, manufactured and installed to IEC standards.



Medium Voltage Cells & Installation

Compact, modular MV switchgear cells for secondary distribution systems.



Control, Automation & Kiosk Panels

Operator desks, control consoles, and automation enclosures for industrial process control.



Site & Field Distribution Panels

Outdoor-rated pedestal and canopy-top enclosures for field power distribution.



Meter Panels

Multi-way metering enclosures for residential and commercial installations.



MV Transformer Kiosks

Pre-engineered compact substations housing transformer and switchgear compartments.



Shaft Covers & Access Hatches

Flush and surface-mount access panels for utility shafts and risers.



Lighting Fixtures & High-Ceiling Armatures

Industrial lighting solutions engineered for durability and efficiency.

Our Journey

2006

CASK Industries founded, specializing in cable tray and cable management systems.

2013

Entry into panel board manufacturing and electro-mechanical solutions — the foundation of CASK Power Systems.

Today

An integrated manufacturing group with 6 regional offices, exporting to 100+ countries.

2010

Expansion into lighting fixtures and advanced lighting solutions.

2015

Launch of CASK Cables, delivering low and medium voltage cable solutions.

CASK
POWER SYSTEMS

Quality Policy

1

Every panel manufactured by CASK Power Systems is engineered to suit its installation environment, providing the insulation level, and the electrical and mechanical resistance to short-circuit conditions required by IEC 61439-2 and equivalent national standards.

3

Enclosure ingress protection is achieved through gasketed, union, or brush-sealed openings, with ventilation sections filtered against dust and foreign material to meet minimum operating-temperature requirements.

2

Panel boards are manufactured from 1.5 or 2 mm DKP pre-galvanized or stainlesssteel sheet, electrostatically powder-coated, with cable, busbar, or bus-bar entry configured to order. All-metal enclosures are built with a modular vertical-section design or fully welded on request.

4

Every panel undergoes routine and type testing prior to dispatch. Test documentation — covering cabling, connections, mounting, and instrument accuracy — is issued to the customer for approval in accordance with project specifications.



LOW VOLTAGE PANEL BOARDS

Wall-Type Panels

CASK Power Systems provides wall-mounted electrical panel solutions designed for compact, safe, and practical power distribution in commercial, industrial, infrastructure, and building applications.

Our wall type panels are suitable for distribution, control, protection, metering, and automation requirements. They are designed to save space, provide easy access for operation and maintenance, and ensure reliable electrical performance according to project specifications.



Key Features

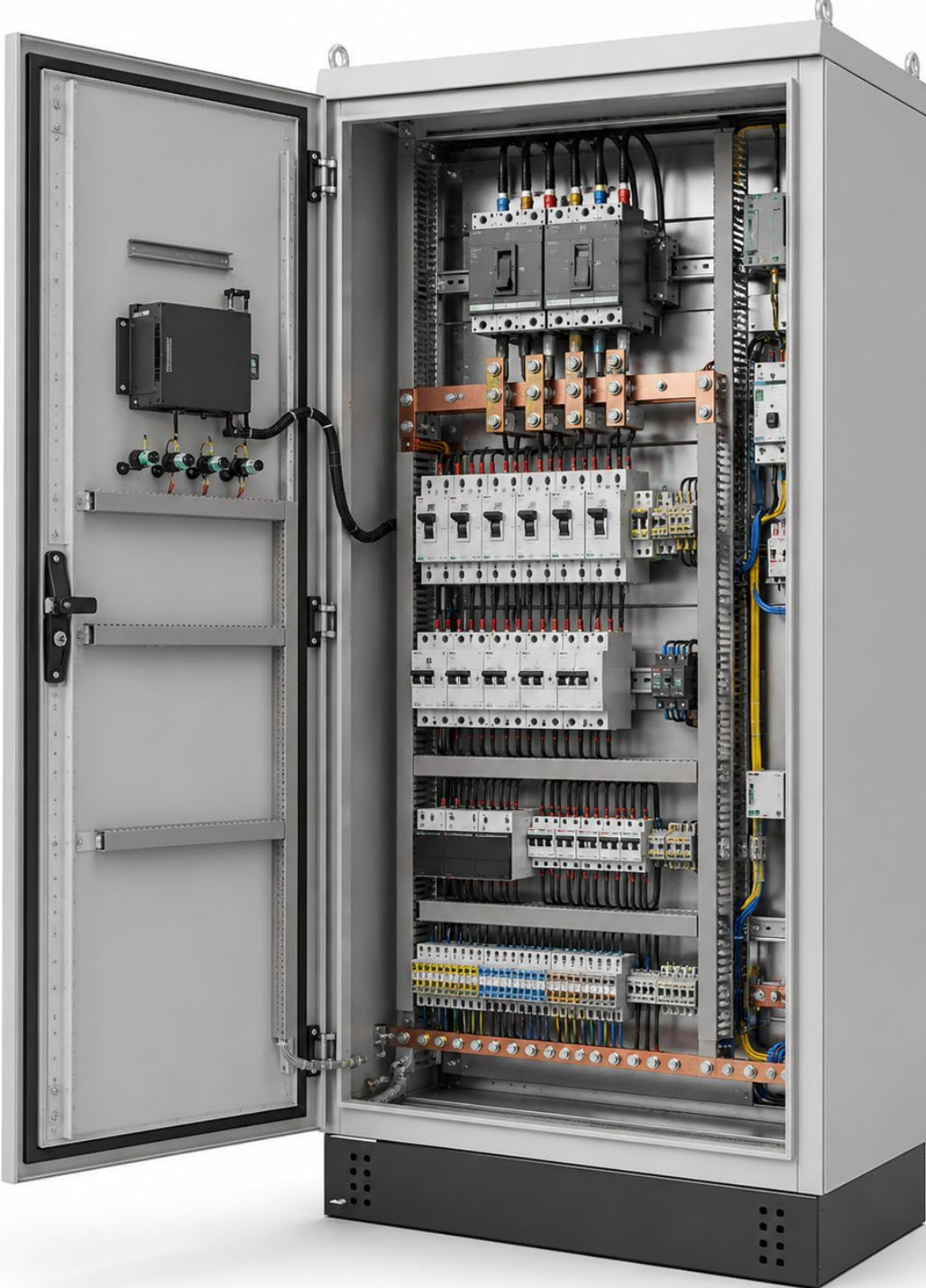
- ☐ Compact wall-mounted design
- ☐ Suitable for indoor and outdoor applications
- ☐ Easy installation and maintenance
- ☐ Distribution, control, metering, and protection options
- ☐ Durable metal enclosure
- ☐ Organized internal wiring layout
- ☐ Customized according to project requirements
- ☐ Reliable performance and safe operation

^A C	300	400	500	600	700	800	900	1000
300	25000300302012	25000400302012	25000500302012	25000600302012	25000700302012	25000800302012	25000900302012	25001000302015
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Floor-Standing Modular Panels

- **CASK Power Systems** designs and supplies floor standing electrical panels for high-capacity power distribution, control, protection, and automation applications.
- These panels are suitable for industrial plants, commercial buildings, infrastructure projects, energy facilities, pumping stations, factories, electrical rooms, and large-scale project requirements where reliability, safety, and organized electrical operation are essential.
- Floor standing panels provide wider internal space for circuit breakers, busbars, control components, meters, protection relays, cable terminals, and automation equipment. Their modular design allows flexible arrangement according to the project load, electrical scheme, installation conditions, and future expansion requirements.
- Each panel is engineered to provide safe operation, efficient cable management, easy front access, practical maintenance, and long-term performance under demanding operating conditions.



LOW VOLTAGE PANEL BOARDS

Floor-Standing Modular Panels

Key Features

- High-capacity power distribution
- Suitable for main and sub-main electrical systems
- Spacious internal layout for equipment and wiring
- Flexible design according to project requirements
- Distribution, control, protection, metering, and automation options
- Easy access for operation and maintenance
- Durable metal enclosure and strong mechanical structure
- Indoor and outdoor design options
- Suitable for industrial and infrastructure applications
- Designed for safety, reliability, and long service life



Floor-Standing Modular Panels

A B	400	500	600	700	800	900	1000	1200
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1200	50001200401515	50001200501515	50001200601515	50001200701515	50001200801515	50001200901515	50001201001515	50001201001515



A B	400	500	600	700	800	900	1000	1200
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1200	50001200401715	50001200501715	50001200601715	50001200701715	50001200801715	50001200901715	50001201001715	50001201001715

METER PANELS

ACCURATE. SECURE. EFFICIENT.



SECURE & RELIABLE

Lockable enclosures and tamper-proof design



ACCURATE METERING

Compatible with digital and analog meters



EASY INSTALLATION

Neat wiring layout and spacious interior



BUILT TO LAST

High quality steel with powder coated finish



WALL MOUNTED METER PANEL



SURFACE MOUNTED METER PANEL



OUTDOOR METER PANEL



RECESSED METER PANEL



SINGLE PHASE METER PANEL



THREE PHASE METER PANEL



METERING WITH MAIN BREAKER



CT METERING PANEL



DIGITAL METER PANEL



SAFETY FIRST

Built with protection in every detail



COMPATIBLE

Works with all major meter brands



CUSTOM OPTIONS

Tailored solutions for every project



QUALITY ASSURED

Tested for performance and durability



TECHNICAL DATA

Meter capacity	4 – 24 ways
Material	DKP / pre-galvanized steel
Finish	RAL 7035 powder coat
Mounting	Wall / flush
Door	Hinged, single lock
Custom sizing	Available to order

METER PANELS

CASK Power Systems provides reliable meter panel solutions designed for accurate energy measurement, safe distribution, and organized electrical monitoring in residential, commercial, industrial, and infrastructure projects.

Our meter panels can be designed for single-phase, three-phase, digital meter, CT metering, and multi-consumer applications according to project requirements. Each panel is engineered for safe wiring arrangement, easy meter reading, practical maintenance, and long-term durability.

Key Features

- ❑ Accurate energy measurement
- ❑ Single-phase and three-phase options
- ❑ Digital and analogue meter compatibility
- ❑ CT metering configurations
- ❑ Organized wiring and protection layout
- ❑ Wall-mounted or floor-standing designs
- ❑ Indoor and outdoor enclosure options
- ❑ Customized according to project requirements





CASK Power Systems provides robust site distribution panels designed for temporary and permanent power distribution in construction sites, industrial facilities, infrastructure projects, and outdoor working areas. Our panels are engineered for safe power supply, easy operation, reliable protection, and practical connection of equipment, tools, lighting systems, and site machinery.

Key Features

- Reliable power distribution
- Outdoor and site-ready design
- Multiple socket and breaker configurations
- Safe operation and easy maintenance
- Customized according to project requirements
- Suitable for construction and industrial sites



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1000	70001000402115	70001000502115	70001000602115	70001000702115	70001000802115	70001000902115	70001001002115	70001001002115
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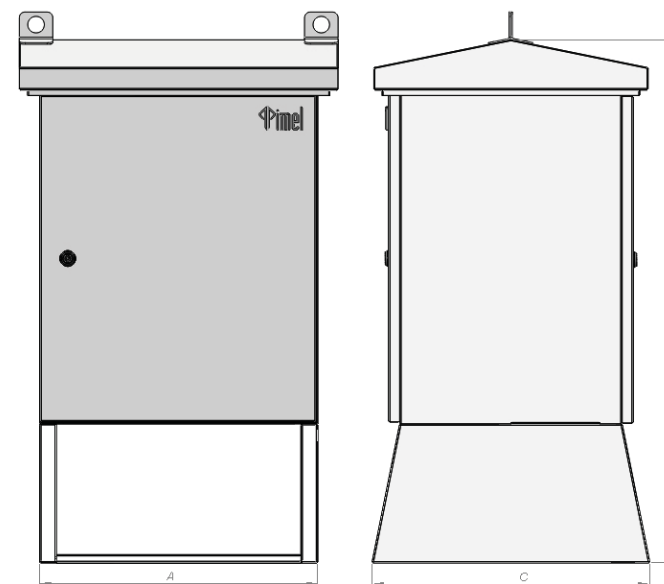
Series CSK-CP7000



Series CSK-CP7100



Series CSK-CP7100



Series CSK-CP7100



AUTOMATION & CONTROL

Control & Kiosk Panels

CASK Power Systems designs and supplies customized control panels for industrial, commercial, infrastructure, and automation applications. Our control panels are engineered to provide reliable operation, safe control, organized wiring, and practical monitoring of electrical systems, machinery, pumps, motors, lighting, and automation equipment.

Key Features

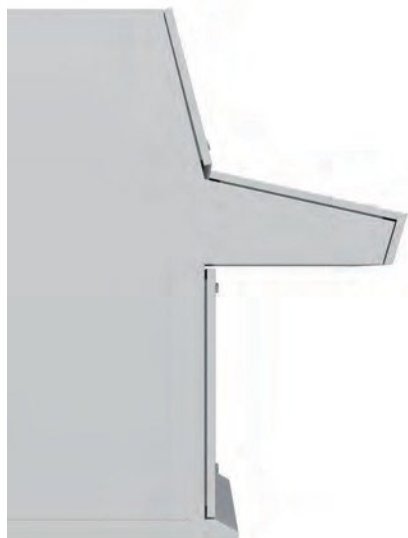
- ☐ Customized design according to project requirements
- ☐ Reliable control and protection functions
- ☐ Clean internal wiring and organized layout
- ☐ Easy operation, monitoring, and maintenance
- ☐ Suitable for industrial and infrastructure projects
- ☐ Designed for long-term performance and safety



Control & Kiosk Panels



Series CSK-CP8000



Series CSK-CP8500

Control Panels



Series CSK-CP8700



Series CSK-CP8800



Series CSK-CP8900



Control & Kiosk Panels



Series CSK-CP8200



Series CSK-CP8300



MV TRANSFORMER KIOSK

SAFE. RELIABLE. BUILT TO LAST.



MAXIMUM SAFETY

Operator & equipment protection



ROBUST DESIGN

High quality steel construction



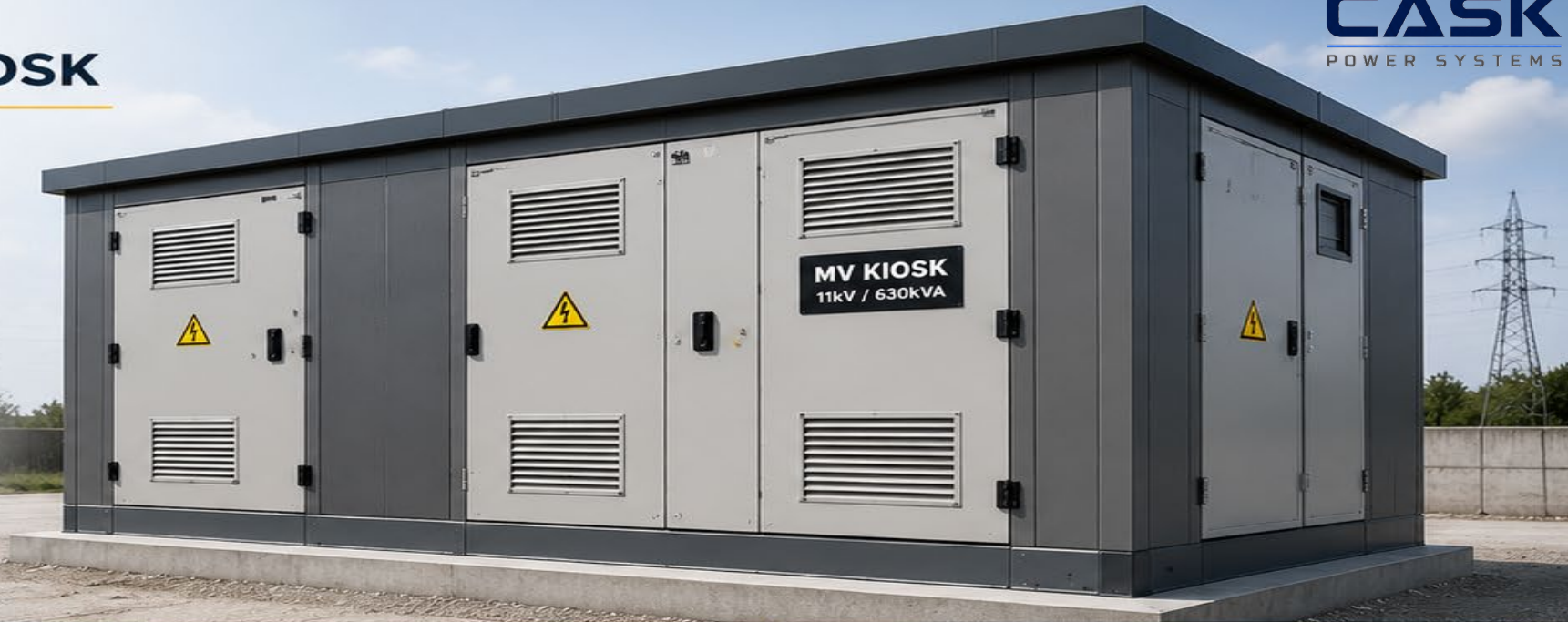
WEATHER RESISTANT

Corrosion protection & ventilation



EASY MAINTENANCE

Accessible compartments & layout



MV SWITCHGEAR



POWER TRANSFORMER



LV DISTRIBUTION PANEL



CABLE TERMINATION



VENTILATION SYSTEM



IEC STANDARDS
Compliant design



SECURE ACCESS
Safety in every detail



CUSTOM ENGINEERING
Tailored to your needs



DURABLE & SUSTAINABLE
Long life, low maintenance

MEDIUM VOLTAGE TRANSFORMER

Series CSK-MV9000



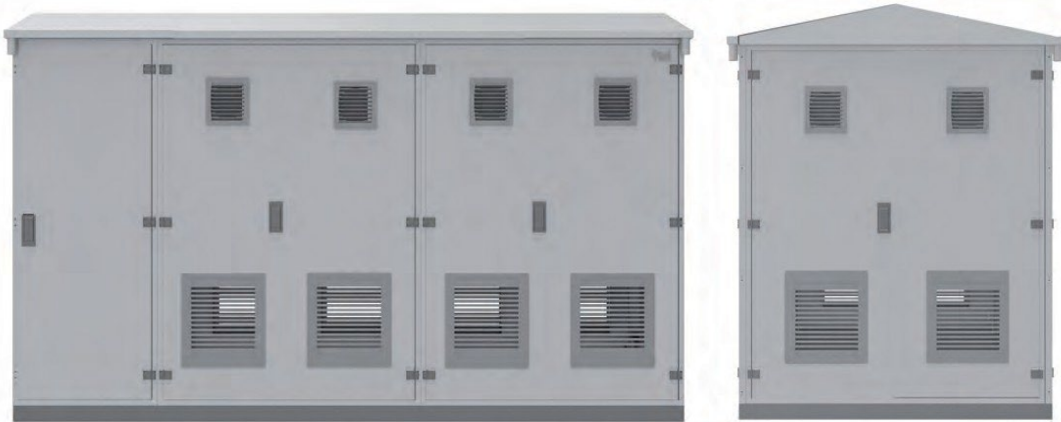
Series CSK-MV9500



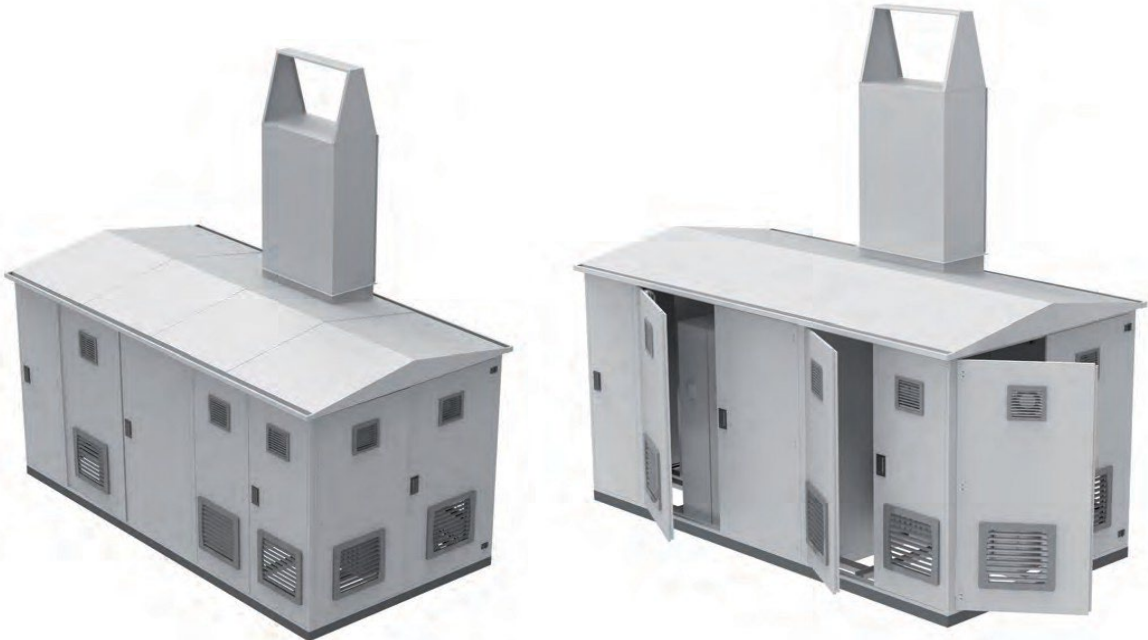
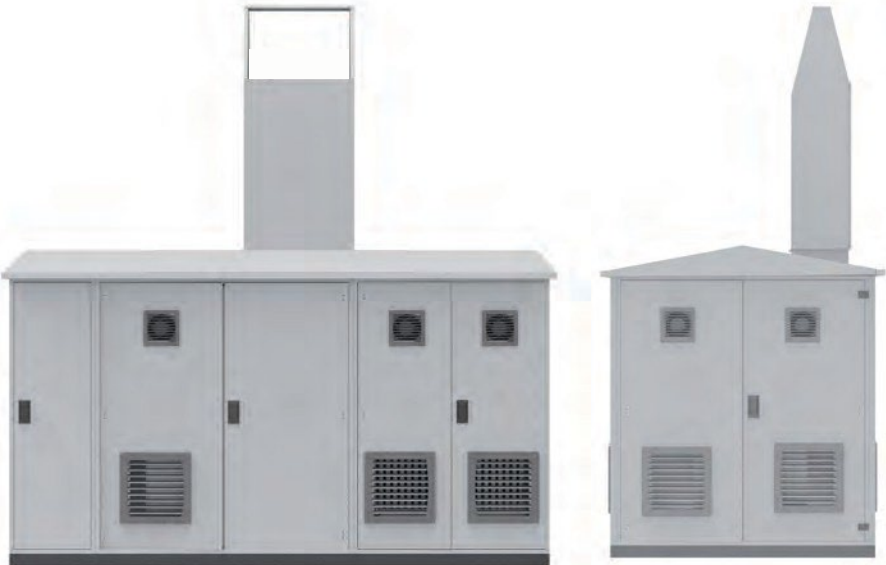
MEDIUM VOLTAGE TRANSFORMER



Series CSK-MV10000



Series CSK-MV10500



Medium Voltage Modular Switchgear

CASK Power Systems provides medium voltage modular switchgear solutions for secondary distribution networks up to **36 kV**. Designed for transformer substations, industrial plants, infrastructure projects, commercial facilities, and indoor electrical rooms, our switchgear systems combine compact design, operational safety, and flexible configuration. The modular structure allows different functional units such as incoming feeders, outgoing feeders, transformer protection, metering, and control units to be installed side by side according to project needs. Each unit is factory-assembled and designed for fast installation, practical commissioning, and reliable long-term operation. Our medium voltage switchgear solutions are engineered for safe switching, isolation, cable connection, and busbar arrangement, with configurations available according to project specifications. The systems can be supplied in compliance with applicable international standards, including **IEC 62271-200**, and are suitable for use in compact transformer kiosks and prefabricated substations.



Built to Standard, Tested for Performance



Design & Certification

Low voltage switchboards are manufactured to IEC 61439-2 and TSE EN 61439-2 standards, with full type-test certification confirming electrical and mechanical performance under short-circuit conditions.



Materials & Finish

Enclosures are fabricated from 1.5–2 mm DKP pre-galvanized or stainless steel, electrostatically powder-coated in RAL 7035 as standard, with corrosion-resistant pre-galvanized outer framing.



Environmental Protection

Gasketed, union, or brush-sealed cable entries maintain rated IP protection. Ventilation sections are filtered against dust and foreign material to meet minimum operating-temperature requirements.



Busbars & Cabling

Transmission busbars and cables are sized to current-carrying capacity and routed through enclosed cable ducts or secured with cable ties for a safe, tidy internal layout.



Labeling & Documentation

Every enclosure, busbar section, and control circuit is labeled per project drawings. Routine and type-test results are documented and issued for customer approval.



Independent Testing

Type-test certification is provided by accredited laboratories, confirming short-circuit withstand ratings of up to 120 kA for 1 second and 85 kA for 3 seconds.

WHY PARTNER WITH US

Why Choose CASK Power Systems



Integrated Manufacturing Group

Backed by CASK Industries' steel, cable, and electro-mechanical divisions for end-to-end project support.



Global Export Network

Products delivered to more than 100 countries through 6 regional offices and an established dealer network.



Certified Quality

IEC 61439-2 / TSE EN 61439-2 compliant manufacturing with independent KEMA / DEKRA type-test certification.



Engineering Flexibility

Custom A–B–C dimensions, RAL finishes, and busbar configurations available on every product line.



20+ Years of Expertise

Two decades of continuous manufacturing development across steel, cable, and panel technologies.



Full Documentation

Routine and type-test reports issued and copied for customer approval on every shipment.



Engineered Panels. Reliable Power. Trusted Solutions.

We deliver customized electrical panel board and kiosk solutions designed for safety, reliability, and long-term performance across industrial, commercial, infrastructure, and energy projects.

For inquiries, technical submissions, and project requirements, contact us:

CASK Industries

Power Systems Division

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Website: www.caskelectric.com

Phone / WhatsApp: [+905525204010](tel:+905525204010)

Address: Cerkesli mah Tavsancil sok no 72 [Dilovası/Kocaeli](#) Turkey

Thank you for considering CASK Power Systems

A Division of CASK Electric