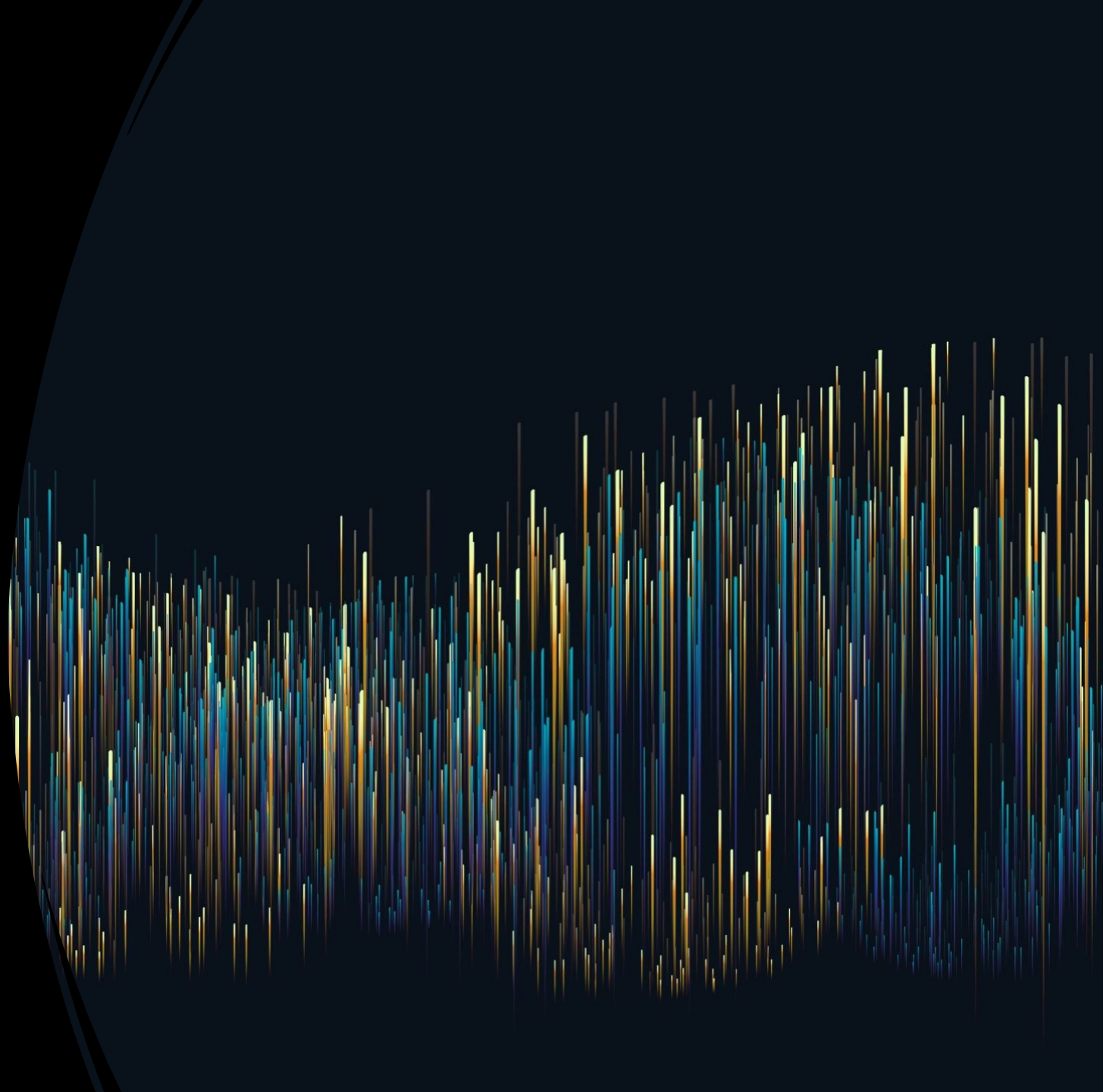


# VOLTSHIELD

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Your Power Protection





## constant supply of electricity

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**VOLTSHIELD** is designed to regulate and stabilize the fluctuating voltage levels in an electrical supply network. It uses advanced technology to monitor the input voltage and make necessary adjustments to the output voltage to ensure a constant supply of electricity.

available output power 50 KVA 100 KVA 150KVA  
200 KVA 250 KVA 300 KVA 400 KVA 500 KVA

INPUT VOLTAGE	Three phase:304V-456V / 323V-437V Single phase:176V-264V / 187V-253V
OUTPUT VOLTAGE	Single phase :220V    Three phases :380V
OUTPUT DEVIANCE	1-5% Adjustable
FREQUENCY	50HZ~60HZ
EFFICIENCY	≥95%
RESPONSE TIME	≤1.5S
AMBIENT TEMPERATURE	-10°C~+40°C
INSULATION RESISTANCE	≥5MΩ
OVERLOAD	DOUBLE RETED CURRENT,ONE MIN
WAVEFORM DISTORTION	NON-LACK FIDELITY WAREFORM
PROTECT	OVERVOLTAGE、OVERCURRENT、LACK PHASES



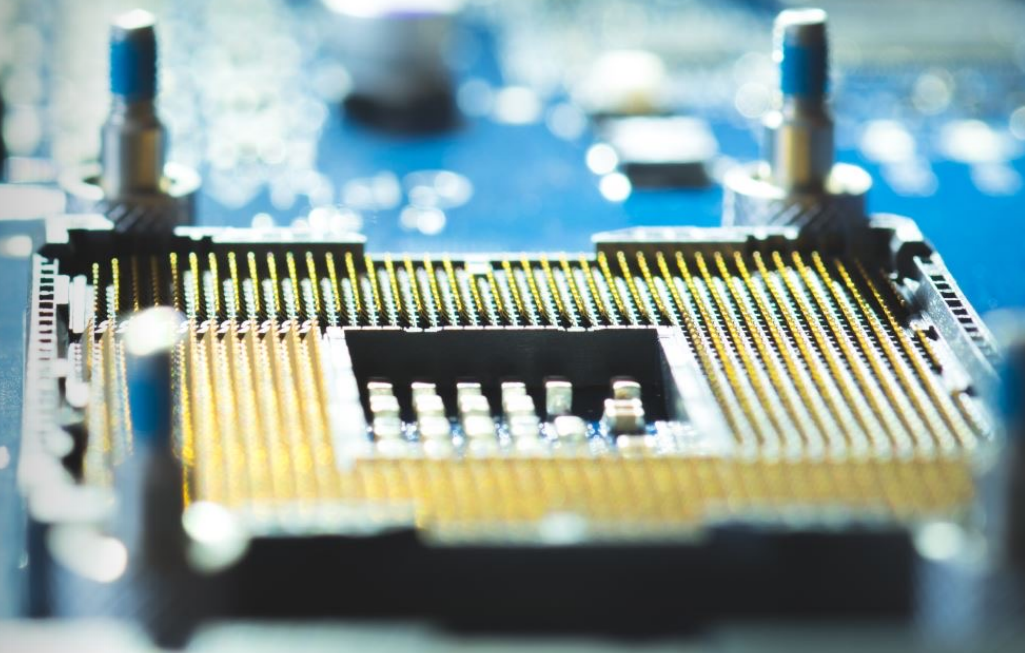
# protect your investment

protecting your expensive electronic equipment, **VOLTSHIELD** have proved to be a reliable solution for voltage regulation. Their efficiency, durability, and precision have made them a popular choice among industrial manufacturers.

with advancements in technology, several features like automatic voltage regulation, overload protection, and remote monitoring have been added, making them easy to operate and maintain. From a small-scale industry or a large manufacturing unit, **VOLTSHIELD** have become an essential component of any power management system.

# high-performance voltage regulator

**VOLTSHIELD** are often used for printing and packaging industries also for critical equipment, such as computers, medical systems, and many industrial machinery, where voltage fluctuations or interruptions can cause damage or malfunction. They are available in a wide range of sizes and capacities, and can be customized to suit specific applications. **VOLTSHIELD** is a high-performance voltage regulator that uses advanced technology to ensure stable and reliable power supply to sensitive equipment.





## Protection against voltage fluctuations

Electrical equipment are sensitive to fluctuations in voltage levels. Consistent exposure to voltage surges and drops can cause damage and shorten their lifespan of your equipment's . VOLTSHIELD help prevent this by providing a constant voltage supply that does not cause any damage to electrical equipment. These fluctuations can cause damage to electrical equipment, leading to costly repairs or replacements.

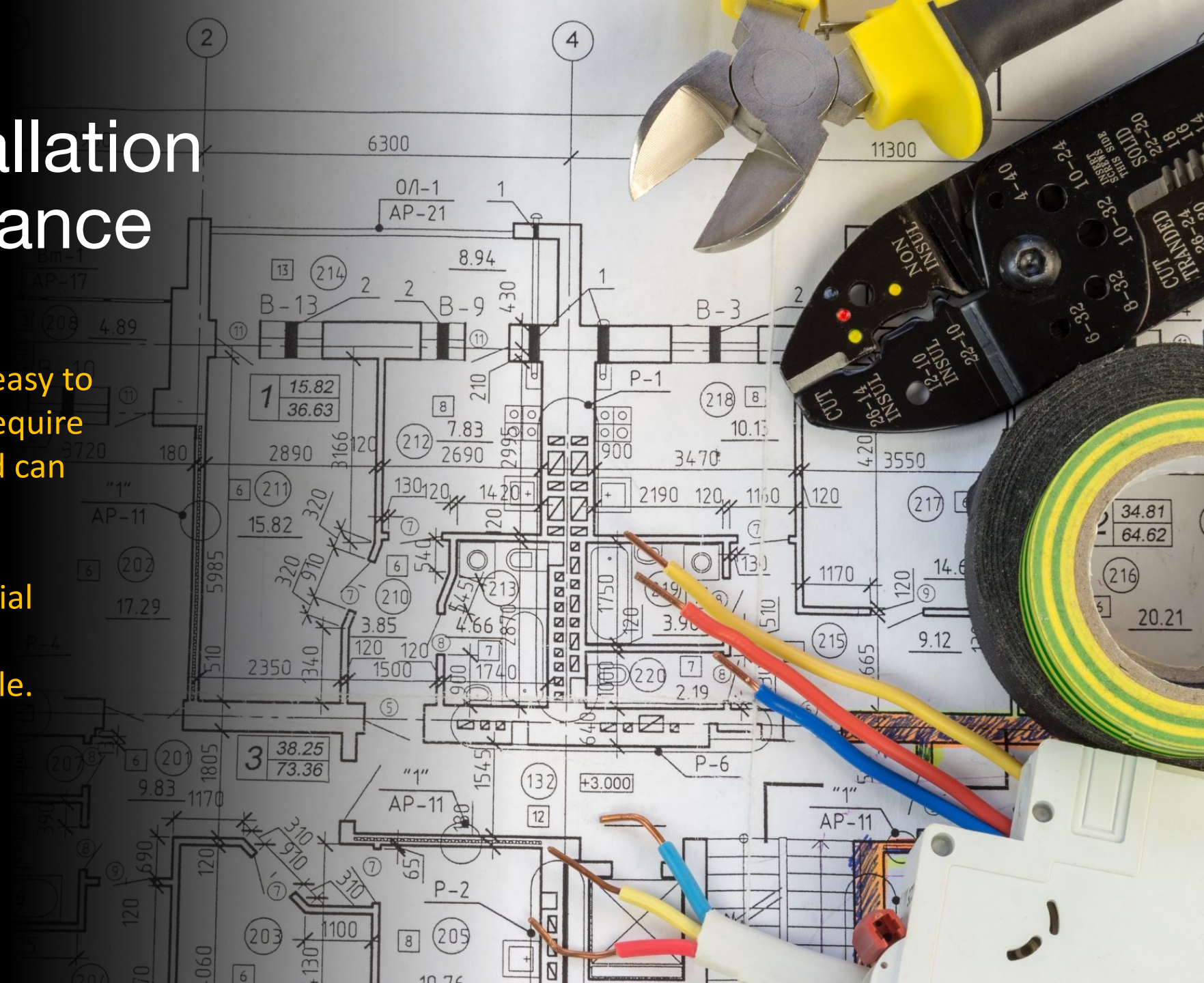
# Save energy, save the environment

**VOLTSHIELD** are known to be energy-efficient. When you consume less power, you reduce the amount of toxic fumes released by power plants, conserve the earth's natural resources and protect ecosystems from destruction. By taking steps to reduce your energy intake, you'll contribute to a healthier and happier world. By maintaining a constant voltage supply, they prevent electrical equipment from experiencing voltage surges that lead to energy wastage. This means that the electrical appliances and equipment connected to them are not overworking, and consume only the required amount of energy.



# Ease of Installation and Maintenance

**VOLTSHIELD** are relatively easy to install and maintain. They require little to no intervention, and can be operated and monitored remotely. This makes them suitable for use in commercial settings where there is little technical know-how available.







## Prevents Equipment Damage

By ensuring a consistent and stable voltage supply, **VOLTSHIELD** prevent damage to the equipment and extend its lifespan. This reduces the need for frequent repairs and replacements, saving the company valuable time and money. Additionally, a malfunctioning or broken-down piece of equipment can cause disruptions in the production process, leading to lost profits, disgruntled customers, and decreased efficiency. Therefore, investing in **VOLTSHIELD** is a wise choice to prevent such situations from occurring.



protecting equipment operators and ensuring a safe working environment

Without **VOLTSHIELD**, equipment operators are at risk of electric shock, burns, and other injuries resulting from malfunctioning machinery. Voltage fluctuations can also damage equipment, causing downtime and lost productivity, and ultimately affecting the company's bottom line.

By using **VOLTSHIELD**, companies can prevent accidents, protect their investment in equipment, and ensure a safe and productive work environment for their employees. This is particularly important in industries such as manufacturing, where machinery is often complex, expensive, and critical to the production process.

# Saves Money

**VOLTSHIELD is designed to have a long lifespan, typically to withstand harsh environmental conditions and constant use. This means that businesses can expect to use them for many years without having to constantly replace them. This means that businesses can save money on repairs or replacement costs for their equipment. Additionally, by maintaining consistent voltage levels, electrical equipment is less likely to break down, ensuring uninterrupted productivity.**

**It's not only save businesses money on their electricity bills but also on equipment-related expenses. They are a worthwhile investment that can offer significant savings in the long run.**



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