

Our Commitment to Sustainability Contributing to Realizing a Decarbonized Society



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As a manufacturer of automation products for factories, Mitsubishi Electric is capable of supporting sustainable manufacturing industries. We strive to assist customers in achieving sustainable manufacturing by providing Full Automation technology in Smart Manufacturing and various solutions that support energy savings. We also aim to address issues related to the reduction of Carbon Dioxide (CO2) emissions to realize environmental decarbonization.

Steps that manufacturing industries can take to reduce Carbon Dioxide (CO2) emissions in the production process as a contribution to environmental decarbonization include effectively monitoring energy consumption and CO2 emissions through data visualization. Additionally, implementing Total Maintenance measures is crucial.

Mitsubishi Electric remains committed to innovating in automation technology to help customers achieve more efficient, energy-saving, and environmentally friendly production. Through steps such as monitoring energy consumption, visualizing data, and implementing Total Maintenance, we believe that together we can achieve environmental decarbonization and create a sustainable future for the manufacturing industry.



Automating the World

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