

MITSUBISHI ELECTRIC POWER PRODUCTS, INC.

TOTAL COST OF OWNERSHIP FOR HV SF₆ CIRCUIT BREAKERS



Understanding The Total Value of Your Purchase


Getting a clear and concise financial picture of your existing transmission network is a critical first step in your journey to procuring highly reliable transmission assets. Implementing a total cost of ownership (TCO) analysis will assist in highlighting the differences in purchase price -vs- long-term cost to showcase all necessary factors when selecting the best option for you. To assist in this journey, a list of design benefits impacting O&M costs can be provided. At Mitsubishi Electric, we are committed to providing the best value for our customers.

BENEFITS TO CONSIDER

- ⑩ Maintenance-free mechanisms available
- ⑩ Implementation of efficient and cost-effective maintenance procedures such as contact and nozzle replacement without removal of bushings or interrupters
- ⑩ Leak-eliminating design using O-rings on flange connections and weather sealant on bushing connections

**For full access to the program details, please
contact our Sales Department at:**

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**MITSUBISHI
ELECTRIC**
Changes for the Better