

## BRAND INDIA ENGINEERING E-CATALOGUE

Date: 06-06-2025

# SkipperSeil Limited

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SkipperSeil Ltd. is a global player in the field of Power & Infrastructure, serving clients in Power Generation, Transmission and Distribution in over 50 countries, especially Africa, Middle East, India and SAARC. Skipper's best-in-class product range, through its manufacturing units in India, UAE & Africa, includes Low-Voltage Panels, SCADA, Automation & Instrumentation Panels and Power Transformers up to 500MVA/765kV class. Skipper's products are type-tested by internationally accredited laboratories such as ASTA, CPRI and ERDA according to IEC/ANSI/IS standards and are approved by various leading utilities in India, UAE, Nigeria, Ghana, Kenya, South Africa and more. Skipper has also successfully forward-integrated into EPC for EHV Substations, Transmission lines upto 400kV & Power Plant construction in gas, thermal and hydro generation with a strong focus on timely delivery and quality. Skipper's Infrastructure & Railway division specialize in developing Power Plants, Special Economic Zones, Light & Metro Railway Projects right from concept upto completion. Skipper's CSR initiatives in Skill development and Healthcare in various countries testify the Company's commitment to "Making Difference in the Lives of Millions Everyday".?

### Products Description

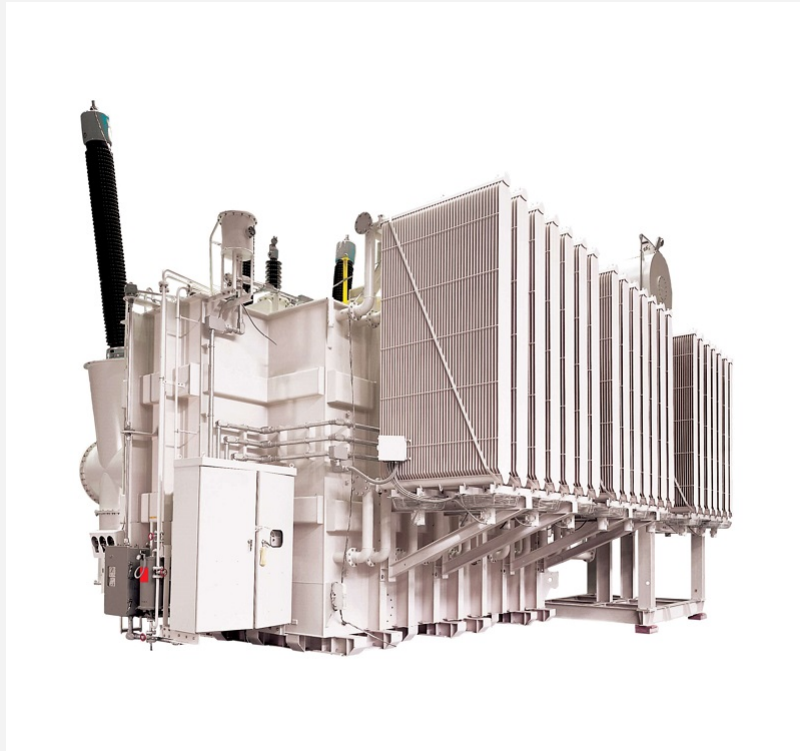
#### Power Transformer

Technical Details

Power Transformers upto 500MVA/765kV

## BRAND INDIA ENGINEERING E-CATALOGUE

ITC HS Codes 850423  
Certification/ Standard CE  
Issuing Agency ---  
Date of Issue  
Date of Expiry  
End Use Sectors  
Product Images



### Distribution Transformer

Technical Details Distribution Transformers upto 4MVA/33kV  
ITC HS Codes 850421  
Certification/ Standard CE  
Issuing Agency ---  
Date of Issue 14-02-2017  
Date of Expiry 14-02-2018

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End Use Sectors

Product Images



### Special Duty Mining Transformers

Technical Details	Special Duty Mining Transformers
ITC HS Codes	850423
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	14-02-2017
Date of Expiry	14-02-2018
End Use Sectors	Mining Industries

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Product Images



### Current & Voltage Transformers

Technical Details	Current & Voltage Transformers upto 220kV
ITC HS Codes	850433
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	14-02-2017
Date of Expiry	14-02-2018
End Use Sectors	Utilities, industries, real estate, hospitals

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Product Images



### Package Substations

Technical Details	Package Substations upto 36kV
ITC HS Codes	85372000
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	14-02-2017
Date of Expiry	14-02-2018
End Use Sectors	Industries, utilities

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Product Images



### SCADA, Automation & Instrumentation Panels

Technical Details	SCADA, Automation & Instrumentation Panels
ITC HS Codes	85371000
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	14-02-2017
Date of Expiry	14-02-2018
End Use Sectors	utilites, industries

## BRAND INDIA ENGINEERING E-CATALOGUE

Product Images

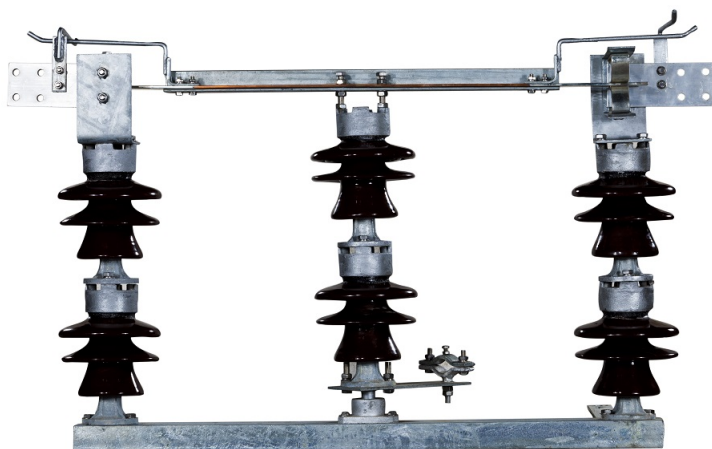


### Off Load Isolators upto 400kV

Technical Details	Off Load Isolators upto 400kV
ITC HS Codes	84139120
Certification/ Standard	CE
Issuing Agency	---
Date of Issue	14-02-2017
Date of Expiry	14-02-2018
End Use Sectors	Utilities, industries

## BRAND INDIA ENGINEERING E-CATALOGUE

Product Images



Sectors of Interest	Utilities, Heavy Industries, Power Generation, Transmission & Distribution, Hospitality
Is OEM Supplier?	Yes
Is After Sales Service Provider?	Yes
Importance of niche products	All our products are designed, manufactured and tested as per international standards. For 31 years, we have produced the highest quality Products and upheld the highest level of customer service. Skipper's products are type-tested by internationally accredited laboratories such as ASTA, CPRI and ERDA according to IEC/ANSI/IS standards and are approved by various leading utilities in India, UAE, Nigeria, Ghana, Kenya, South Africa and more. We have the capability of providing customized products to suits customer's needs! With its competitive edge of having strong engineering team and vertically integrated factory facilities, Skipper has diversified into EPC projects.
Potential market of niche products	Govt. Utilities, Heavy Industries, Hospitals, Real Estate, Contractors
Product Supply Record	1. 330/132kV & 132/33kV Transmission Substation, Nigeria 2. Supply & Installation of 2x65MVA, 132/33kV Substation at Lafarge Cement, Ogun State, Nigeria 3. Supply & Installation of :2x60MVA, 132/33kV Power Transformers and other substation equipment installed at Kudendan Power Plant in Kaduna, Nigeria 4. Supply & Installation of :2x60MVA, 132/33kV Power Transformers at Lanlate, Nigeria 5. Supply & Installation of :2x(4005/2823-2823), 33kV,2x565 V 12 Pulse Rectifier Transformer with air cooled heat exchangers in South Africa
Patented Technologies	



## BRAND INDIA ENGINEERING E-CATALOGUE

### Awards/Accolades

· EEPC Northern region award for FY 2014-15 . EEPC India National award for Excellence in exports of 'High technology Product' for FY 2015-16 . Quality Mark Trust Award for Outstanding performances" in Electrical Equipment segment in 2016 ??· Award for contributing and supporting Lagos State's education initiatives by Lagos State Government, Nigeria in 2015? - Skipper Nigeria? ?· Udyog Pratibha award 2015 by the Economic Growth Society of India (EGSI) ??· Quality Mark Trust Award for Outstanding performances" in Electrical Equipment segment in 2015? ?· Jewel of India 2015 Award by IBC international, India ?· Certificate of merit for qualifying amongst India's best SMEs - 2014 by The Skoch Group? - SEME? ??· Quality Excellence National award" by EEPC for FY 2013-14 ?· Entrepreneur of the year Award 2013 by The Saif Zone, Sharjah, U.A.E. ?· EEPC Northern Region Awards in product section for FY 2012-13 · Kamdhenu Award by Bhiwadi Manufacturing Association, India in 2011 ??· Star Export house status by Ministry of Commerce and Industry of India for 2009-2014. ?· Regional trophy for highest exporters by EEPC in 1998-99