

Electrical unit conversion reference table: HP to watts, KVA to amps, tons refrigeration to kW

Category: Global Electric

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1. APTOS	2000 WEST 131 (2000)
2. APT	4000 WEST 131
3. APT	0.762 APT
4. APT	1.70 APTS, (30+40.00)
5. APTS	0.8 APT
6. APT	0.04 APT, (20+40.00)
7. APT	1.70 APT
8. UNITS	1.200 APT
9. UNITS	0.700 APT, (30+40.00)
10. APT	1.000 APT
11. APT	0.000 APT
12. APT	0.000 APT
13. APT	0.000 APT
14. APT	0.000 APT
15. APT	0.000 APT
16. APT	0.000 APT
17. APT	0.000 APT
18. APT	0.000 APT
19. APT	0.000 APT
20. APT	0.000 APT
21. APT	0.000 APT
22. APT	0.000 APT
23. APT	0.000 APT
24. APT	0.000 APT
25. APT	0.000 APT
26. APT	0.000 APT
27. APT	0.000 APT
28. APT	0.000 APT
29. APT	0.000 APT
30. APT	0.000 APT
31. APT	0.000 APT
32. APT	0.000 APT
33. APT	0.000 APT
34. APT	0.000 APT
35. APT	0.000 APT
36. APT	0.000 APT
37. APT	0.000 APT
38. APT	0.000 APT
39. APT	0.000 APT
40. APT	0.000 APT
41. APT	0.000 APT
42. APT	0.000 APT
43. APT	0.000 APT
44. APT	0.000 APT
45. APT	0.000 APT
46. APT	0.000 APT
47. APT	0.000 APT
48. APT	0.000 APT
49. APT	0.000 APT
50. APT	0.000 APT
51. APT	0.000 APT
52. APT	0.000 APT
53. APT	0.000 APT
54. APT	0.000 APT
55. APT	0.000 APT
56. APT	0.000 APT
57. APT	0.000 APT
58. APT	0.000 APT
59. APT	0.000 APT
60. APT	0.000 APT
61. APT	0.000 APT
62. APT	0.000 APT
63. APT	0.000 APT
64. APT	0.000 APT
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66. APT	0.000 APT
67. APT	0.000 APT
68. APT	0.000 APT
69. APT	0.000 APT
70. APT	0.000 APT
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78. APT	0.000 APT
79. APT	0.000 APT
80. APT	0.000 APT
81. APT	0.000 APT
82. APT	0.000 APT
83. APT	0.000 APT
84. APT	0.000 APT
85. APT	0.000 APT
86. APT	0.000 APT
87. APT	0.000 APT
88. APT	0.000 APT
89. APT	0.000 APT
90. APT	0.000 APT
91. APT	0.000 APT
92. APT	0.000 APT
93. APT	0.000 APT
94. APT	0.000 APT
95. APT	0.000 APT
96. APT	0.000 APT
97. APT	0.000 APT
98. APT	0.000 APT
99. APT	0.000 APT
100. APT	0.000 APT

Electrical unit conversions are essential knowledge for HVAC technicians and refrigeration engineers. This comprehensive reference guide provides quick access to conversion formulas, technical specifications, and practical examples for comparing power ratings, calculating system requirements, and optimizing equipment selection across different measurement standards.

Mitsubishi Ashiki MUY-JX22VF electrical technical data interpretation

Category: Air Conditioner

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Master the skill of reading AC nameplate specifications with this comprehensive technical guide. Learn to decode model numbers, interpret voltage and amperage ratings, identify refrigerant types, calculate cooling capacity, determine tonnage, and understand all electrical information displayed on your air conditioning unit nameplate.

ORIENT Inverter AC Error Codes

Category: Air Conditioner
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Error Code	Description
E1	Indoor temperature sensor fault
E2	Indoor temperature sensor fault
E3	Indoor temperature sensor fault
E4	Indoor temperature sensor fault
E5	Indoor temperature sensor fault
E6	Indoor temperature sensor fault
E7	Indoor temperature sensor fault
E8	Indoor temperature sensor fault
E9	Indoor temperature sensor fault
E10	Indoor temperature sensor fault
E11	Indoor temperature sensor fault
E12	Indoor temperature sensor fault
E13	Indoor temperature sensor fault
E14	Indoor temperature sensor fault
E15	Indoor temperature sensor fault
E16	Indoor temperature sensor fault
E17	Indoor temperature sensor fault
E18	Indoor temperature sensor fault
E19	Indoor temperature sensor fault
E20	Indoor temperature sensor fault
E21	Indoor temperature sensor fault
E22	Indoor temperature sensor fault
E23	Indoor temperature sensor fault
E24	Indoor temperature sensor fault
E25	Indoor temperature sensor fault
E26	Indoor temperature sensor fault
E27	Indoor temperature sensor fault
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E37	Indoor temperature sensor fault
E38	Indoor temperature sensor fault
E39	Indoor temperature sensor fault
E40	Indoor temperature sensor fault
E41	Indoor temperature sensor fault
E42	Indoor temperature sensor fault
E43	Indoor temperature sensor fault
E44	Indoor temperature sensor fault
E45	Indoor temperature sensor fault
E46	Indoor temperature sensor fault
E47	Indoor temperature sensor fault
E48	Indoor temperature sensor fault
E49	Indoor temperature sensor fault
E50	Indoor temperature sensor fault
E51	Indoor temperature sensor fault
E52	Indoor temperature sensor fault
E53	Indoor temperature sensor fault
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E60	Indoor temperature sensor fault
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E62	Indoor temperature sensor fault
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E64	Indoor temperature sensor fault
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E71	Indoor temperature sensor fault
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E81	Indoor temperature sensor fault
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E83	Indoor temperature sensor fault
E84	Indoor temperature sensor fault
E85	Indoor temperature sensor fault
E86	Indoor temperature sensor fault
E87	Indoor temperature sensor fault
E88	Indoor temperature sensor fault
E89	Indoor temperature sensor fault
E90	Indoor temperature sensor fault
E91	Indoor temperature sensor fault
E92	Indoor temperature sensor fault
E93	Indoor temperature sensor fault
E94	Indoor temperature sensor fault
E95	Indoor temperature sensor fault
E96	Indoor temperature sensor fault
E97	Indoor temperature sensor fault
E98	Indoor temperature sensor fault
E99	Indoor temperature sensor fault
E100	Indoor temperature sensor fault

Discover comprehensive troubleshooting for ORIENT inverter AC systems. This complete error code guide covers E-series, F-series, P-series, and L-series fault codes with detailed solutions for sensor issues, communication failures, compressor problems, and electrical protection systems affecting your cooling performance.