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Fans, Electric - Component

COMPANY

JMC PRODUCTS

201 S Lakeline Blvd, Suite 6-601
Cedar Park, TX 78613 United States

E175589

Marking: Company name and model designation.

Note: For additional marking information, refer to the [Guide Information Page](#).

12 Volt DC Fan, Model(s): 1225 followed by -12. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

12 Volt DC Fan, Model(s): 1238 followed by -12. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

12 Volt DC Fan, Model(s): 2510 followed by -12. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

12 Volt DC Fan, Model(s): 3006 followed by -12. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

12 Volt DC Fan, Model(s): 3010 followed by -12. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

12 Volt DC Fan, Model(s): 3828 followed by -12. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

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Feedback

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12 Volt DC Fan, Model(s): 9238 followed by -12. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

12 Volt DC Fans, Model(s): 404056 followed by -12. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

12 Volt DC Fans, Model(s): 405038 followed by -12. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

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DC fans, Model(s): B9733-12H(X) Where (X) may be S or B., B9733-12L(X) Where (X) may be S or B., B9733-12M(X) Where (X) may be S or B., B9733-12VH Where (X) may be S or B., B9733-24H(X) Where (X) may be S or B., B9733-24L(X) Where (X) may be S or B., B9733-24M(X) Where (X) may be S or B., B9733-48H(X) Where (X) may be S or B., B9733-48L(X) Where (X) may be S or B., B9733-48M(X) Where (X) may be S or B.

Impedance Protected, Axial DC Fans, Model(s): A3510-12 followed by EEEZGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of letters .

Low Voltage Component Fans, Model(s): B7730-12+ + May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z.

Low Voltage Component Fans, Model(s): B7730-24+ + May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z.

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A1238-48 followed by EEEYGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A1751-12 followed by EEEYGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A1751-24 followed by EEEYGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A1751-48 followed by EEEYGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A3015-12 followed by EEEYGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A3510-12 followed by EEEYGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A3628-12 followed by EEEYGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A9238-12 followed by EEEYGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Blowers, Model(s): B4020-12 followed by EEEYGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Blowers, Model(s): B5015-12 followed by EEEYGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Blowers, Model(s): B5728-12 followed by EEEYGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Blowers, Model(s): B6015-12 followed by EEEYGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Impedance Protected, Polymeric Frame, Axial Fans, Model(s): A3015-12 followed by EEEZGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of letters .

Low Voltage Component, Impedance Protected, Polymeric Frame, Blowers, Model(s): B4020-12 followed by EEEZGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Impedance Protected, Polymeric Frame, Blowers, Model(s): B5015-12 followed by EEEZGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Impedance Protected, Polymeric Frame, Blowers, Model(s): B5728-12 followed by EEEZGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Impedance Protected, Polymeric Frame, Blowers, Model(s): B6015-12 followed by EEEZGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low voltage DC component fan, Model(s): B5020-12

Last Updated on 2023-08-31

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Fans, Electric Certified for Canada - Component

COMPANY

JMC PRODUCTS

201 S Lakeline Blvd, Suite 6-601
Cedar Park, TX 78613 United States

E175589

Marking: Company name model designation, and the Recognized Component Mark for Canada 

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24 Volt DC Fan, Model(s): 3828 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

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24 Volt DC Fan, Model(s): 4025 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 4028 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 6010 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 6015 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 6020 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 6025 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 6038 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 7015 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 7025 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 8015 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 8020 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 8025 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 8038 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 9025 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 9225 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 9232 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

24 Volt DC Fan, Model(s): 9238 followed by -24. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 1225 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 1238 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 6025 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 6038 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 8015 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 8020 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 8025 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 8038 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 9025 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 9225 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 9232 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

48 Volt DC Fan, Model(s): 9238 followed by -48. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 2510 followed by -5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 3006 followed by -5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 3010 followed by -5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 3828 followed by -5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 4010 followed by -5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 4015 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 4020 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 4025 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 4028 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 5010 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 5015 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 5020 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 5025 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 6010 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 6015 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 6020 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 6025 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 6038 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 7015 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 8015 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 8020 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

5 Volt DC Fan, Model(s): 8025 followed by –5. May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z, non-safety related.

DC fans, Model(s): B9733-12H(X) Where (X) may be S or B., B9733-12L(X) Where (X) may be S or B., B9733-12M(X) Where (X) may be S or B., B9733-12VH Where (X) may be S or B., B9733-24H(X) Where (X) may be S or B., B9733-24L(X) Where (X) may be S or B., B9733-24M(X) Where (X) may be S or B., B9733-48H(X) Where (X) may be S or B., B9733-48L(X) Where (X) may be S or B., B9733-48M(X) Where (X) may be S or B.

Impedance Protected, Axial DC Fans, Model(s): A3510-12 followed by EEEZGGGG. Where A may be blank or a letter other than "B", EEE may be 100 to 950, and GGGG may be blank or any combination of letters .

Low Voltage Component Fans, Model(s): B7730-12+ + May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z.

Low Voltage Component Fans, Model(s): B7730-24+ + May be preceded by any letter A-Z and/or may be followed by one to eight letters A-Z.

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A1238-48 followed by EEYGGGG. Where A may be blank or a letter other than "B", EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A1751-12 followed by EEYGGGG. Where A may be blank or a letter other than "B", EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A1751-24 followed by EEYGGGG. Where A may be blank or a letter other than "B", EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A1751-48 followed by EEYGGGG. Where A may be blank or a letter other than "B", EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A3015-12 followed by EEYGGGG. Where A may be blank or a letter other than "B", EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A3510-12 followed by EEYGGGG. Where A may be blank or a letter other than "B", EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A3628-12 followed by EEYGGGG. Where A may be blank or a letter other than "B", EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Axial Fans, Model(s): A9238-12 followed by EEYGGGG. Where A may be blank or a letter other than "B", EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters

Low Voltage Component, Electronically Protected, Polymeric Frame, Blowers, Model(s): B4020-12 followed by EEYGGGG. Where EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Blowers, Model(s): B5015-12 followed by EEYGGGG. Where EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Blowers, Model(s): B5728-12 followed by EEYGGGG. Where EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Electronically Protected, Polymeric Frame, Blowers, Model(s): B6015-12 followed by EEYGGGG. Where EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Impedance Protected, Polymeric Frame, Axial Fans, Model(s): A3015-12 followed by EEZGGGG. Where A may be blank or a letter other than "B", EEY may be 100 to 950, and GGGG may be blank or any combination of letters .

Low Voltage Component, Impedance Protected, Polymeric Frame, Blowers, Model(s): B4020-12 followed by EEZGGGG. Where EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Impedance Protected, Polymeric Frame, Blowers, Model(s): B5015-12 followed by EEZGGGG. Where EEY may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Impedance Protected, Polymeric Frame, Blowers, Model(s): B5728-12 followed by EEEZGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low Voltage Component, Impedance Protected, Polymeric Frame, Blowers, Model(s): B6015-12 followed by EEEZGGGG. Where EEE may be 100 to 950, and GGGG may be blank or any combination of one to four letters.

Low voltage DC component fan, Model(s): B5020-12

Last Updated on 2023-08-31

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