
10. Model Nomenclature

10-1. Exporting Vacuum Cleaner Model Nomenclature

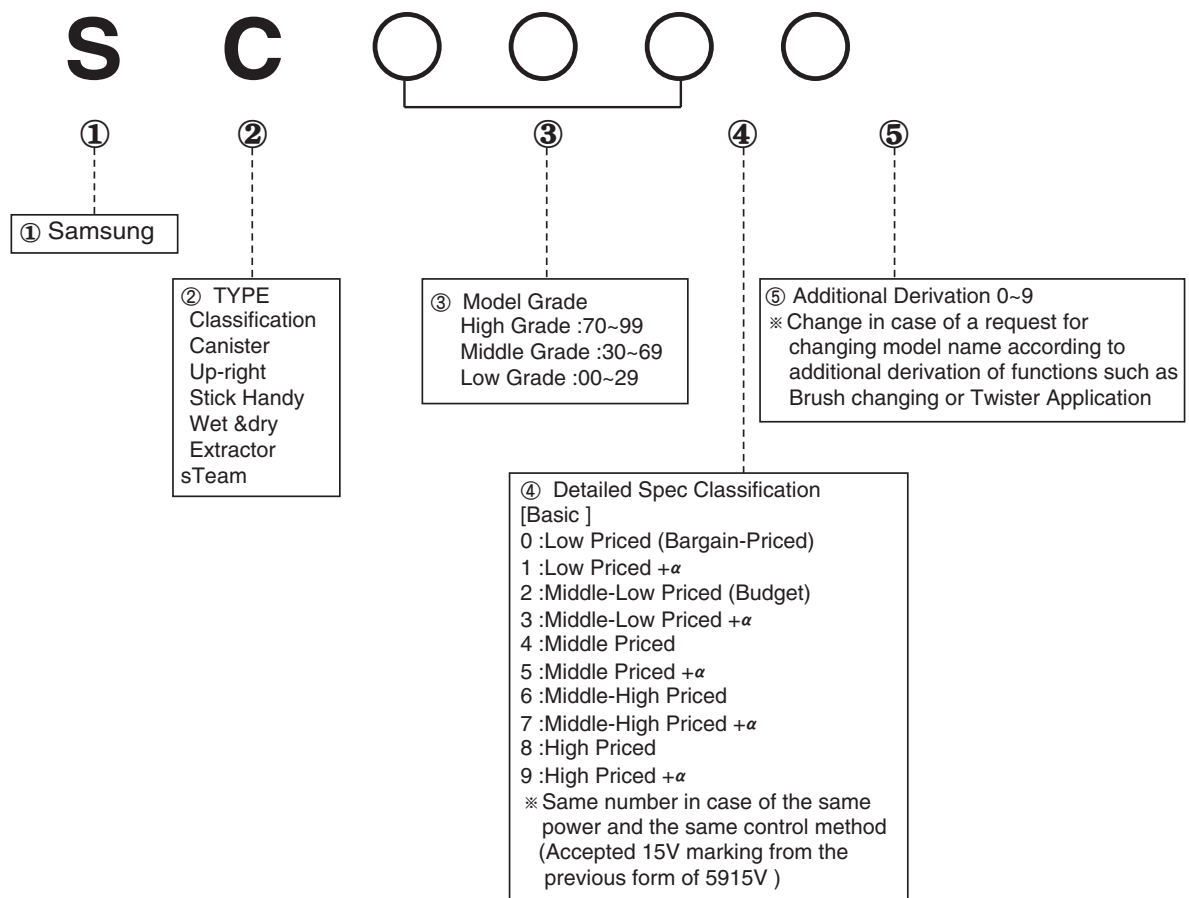
1. Markings on Models

- | | |
|---------------------------|---------------------------------|
| 1) SAMSUNG | 2) TYPE Classification |
| 3) Model Grade (2 places) | 4) Detailed Spec Classification |
| 5) Additional Derivation | |

2. Period of Application (Effective Period)

- New Products after April,2002 (applicable from MS-PJT~)

3. (Proposed) Standard of Model Name



Example) MS-pjt

SC7060 ; H/CONTROL(Machine Cut),1600W,Telescopic,twister,bag free

SC7050 ; H/CONTROL(Machine Cut),1500W,Telescopic,twister,bag free

[Problems] 1) Impossible to classify functions only with model name as detailed Spec classification is named in numbers.

2) Necessary to confirm even the model name after confirming the model derivation according to the functions in the merchandise-planning phase. (considering the derivation management)

10-2. Exporting Vacuum Cleaner Model Code Nomenclature

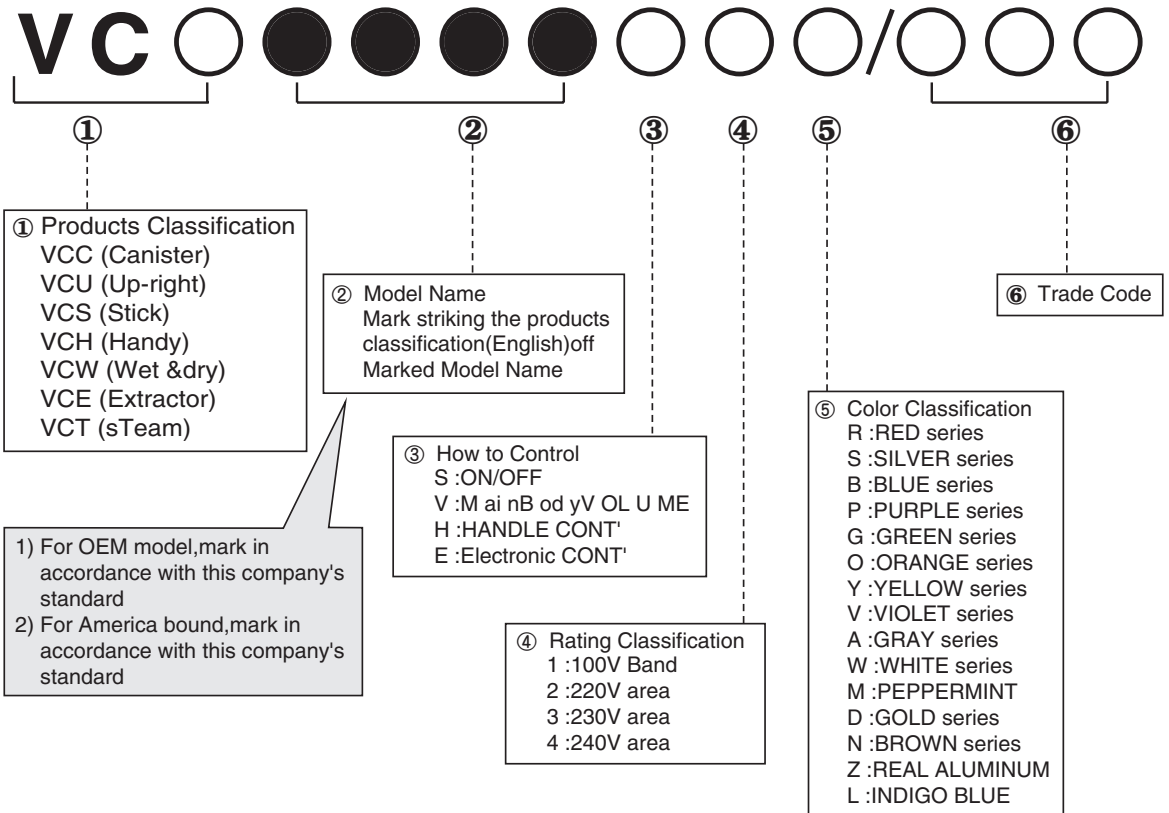
1. Markings on Model Codes

- | | |
|---------------------------|------------------------|
| 1)Products Classification | 2)Model Name |
| 3)Rating Classification | 4)Color Classification |
| 5)Trade Code | |

2. Period of Application (Effective Period)

- New Products after April,2002 (applicable from MS-PJT~)

3. (Proposed) Standard of Model Name



11. FAQ

Q Reduced suction power

A-1 : Empty the dust bag if it is full.

A-2 : Check whether the brush, pipe, transparent tube or hose are blocked.

- Brush : Remove blockages by tapping gently.

- Hose : Straighten the hose fully and shake, or use a wire hanger to dislodge any blockages on the inside.

- Pipe : adjust the pipe to its shortest level, and remove blockages.

Q Dust full indicator

A-1 : Change the dust bag and clean the filter.

A-2 : Slide the suction power to MAX.

Q Reduced rotation of the power pet brush

A-1 : Change the dust bag and clean the filter.

A-2 : Turn the control slide for hose in MAX when using.

A-3 : Ensure that the suction power is reduced when cleaning lightweight surfaces so that they are not sucked up.

A-4 : Check the brushes for any blockages.

A-5 : Check the turbines for any blockages.

Q How to assemble connecting parts

A : Ensure that the brush, pipe, hose are aligned correctly before connecting.

Q Connection button of hose and main body failure

A : Push hose lightly toward main body, and press the button to separate.

Q Unpleasant smell during vacuuming

A : Please note that there may be a slight smell during vacuuming when the cleaner is new (4-5 days).

Q How to care for the exhaust filter

A : Open the grille back at the back of the main body, and remove the exhaust filter.

Tap lightly and reassemble.

Q Cord rewind issues

A-1 : Ensure that you press fully on the cord rewind button.

A-2 : Check if the rewind button is obstructed in anyway.

A-3 : If required, pull the cord out to reduce tangles on the inside and try again.

Q Automatically coiled the cord

A-1 : Check if the coiling button is pressed.
A-2 : Check if the coiling button is pressed by clogs.

Q Power failure

A-1 : Check that the mains voltage is suited to the vacuum cleaner rating.
A-2 : Check that the plug is fully connected to the mains.
A-3 : Wait for the motor to cool as the thermal cut out switch may have activated.

Q Discolouration of machine body

A : Avoid exposure to direct sunlight to prevent discolouration.

Q Filter-Indicator

A : If the "Filter Check" indicator turns to red color while you are cleaning, the dust bag requires replacement.