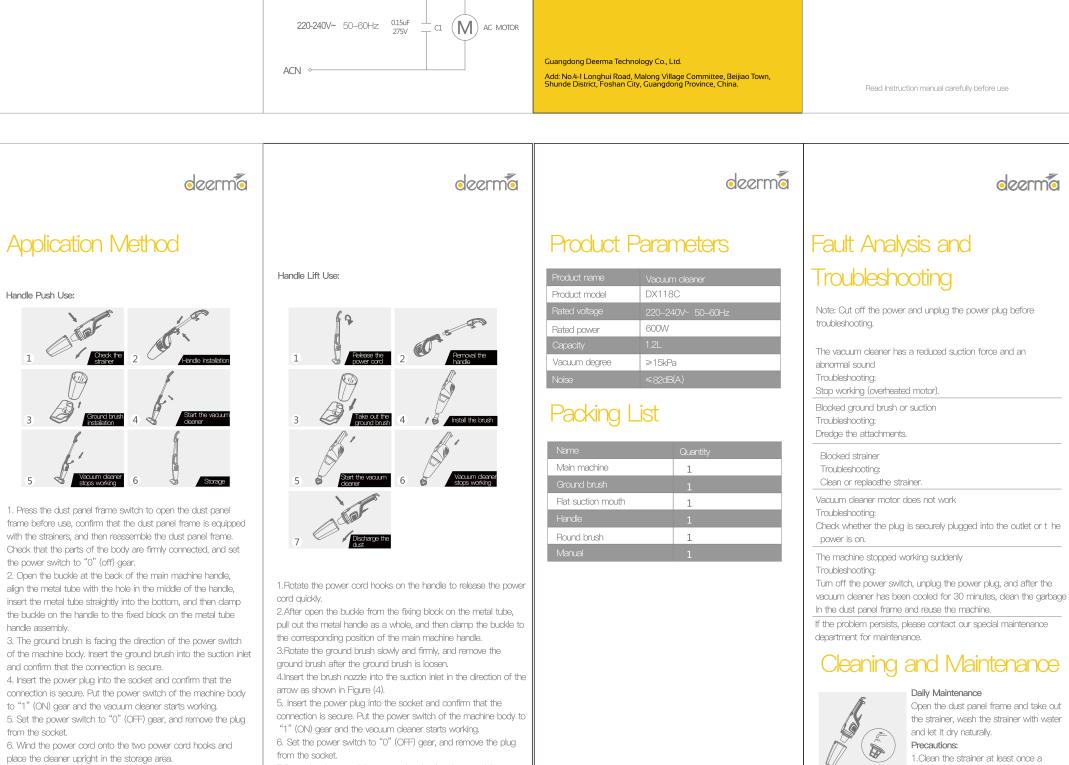
deerma deerma deerma Precautions Product Structure Diagram 1. The vacuum cleaner is an electric appliance that must be used in accordance with the conditions in the Manual. Properly keep the Manual for future reference. 2. Check and confirm that the vacuum cleaner must be used in the same voltage as the supply voltage. 3.Do not handle the following objects, otherwise it may damage the vacuum cleaner or cause fire, resulting in personal injury and other accidents. A.A hot object, such as carbon fire; 3 B.Large sharp fragments, such as glass; C.Harmful objects or water and liquids (solvent and corrodent); D.Flammable and explosive materials, such as gasoline or alcohol • 0 products. 0 4. Turn off the power when cleaning, repairing, or temporarily not using the vacuum cleaner. When turning off the power, do not pull 6 the power cord. Hold the plastic part of the plug to remove the deerma 5.Do not immerse the main machine of the vacuum cleaner in water to avoid exposure to heaters or blazing sun, and to avoid 6.Children are not allowed to play with the vacuum cleaner, so as to avoid accidents. 7.Do not use the vacuum cleaner in the following situations: A.Falling and obvious damage or abnormal operation; B.Damaged power cord. In this case, do not open the machine but send the machine to **5** Power switch **9** Dust panel frame the designated maintenance department of the company for Handle maintenance. 2 Power cord hook 6 Machine body 10 Round brush 8. Avoid long-term operation when the suction inlet is blocked, so as to avoid damage to the motor or the vacuum cleaner deformation caused by heating. 4 Power cord 8 Strainer 9. The power cord of the product is connected with the motor by Y type. If the power cord is damaged, it must be replaced with special equipment, or repaired by the professional maintenance Circuit Diagram department. This diagram is for reference only. No further notice will be issued in case of any change. The product is subject to the real object, and our company reserves all the right for final interpretation. It is great at picking up fine dust rapidly and flexibly for each corner. It is effective storing the dust not backflow to give you a clean living area. DX118C 220-240V~ 50-60Hz $\frac{0.15}{275}$ $\frac{\perp}{-}$ C1 $\left(M\right)$ AC MOTOR



month. When there is obvious

strainer before use.

installed or damaged.

strainer installed.

accumulation on the strainer, clean it

2.Operate the vacuum cleaner with the

3. Before using the vacuum cleaner again, be sure to check whether the strainer is

immediately. After washing, dry the

7. Press the dust panel frame switch, take the dust panel frame

garbage in the dust panel frame into the waste container.

together with the strainer, and then take out the strainer to put the