Mini Wireless Speaker

User Manual

Specification

Specifications

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Manual [illegible]

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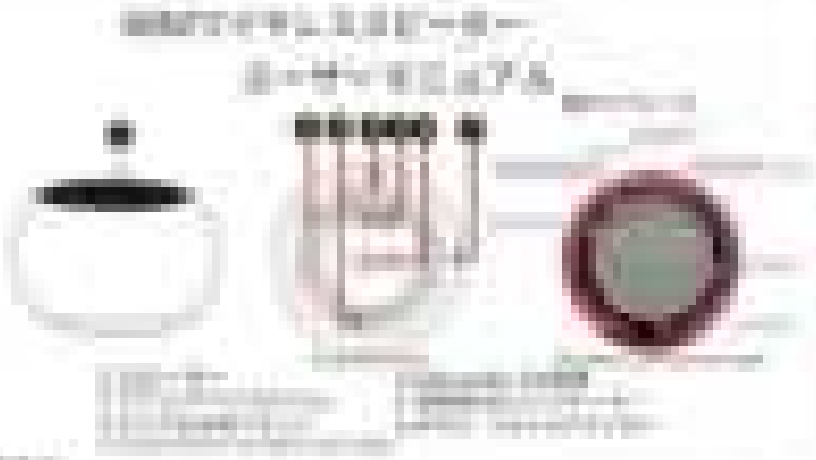

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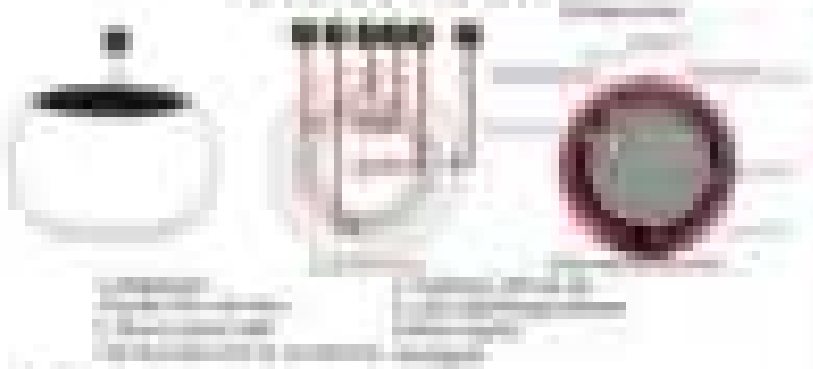

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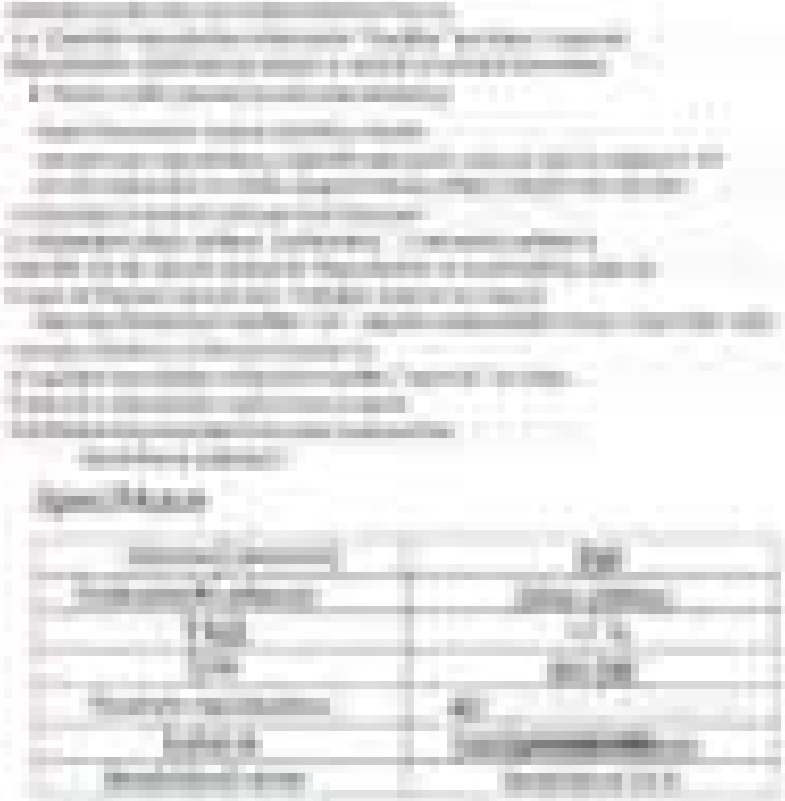

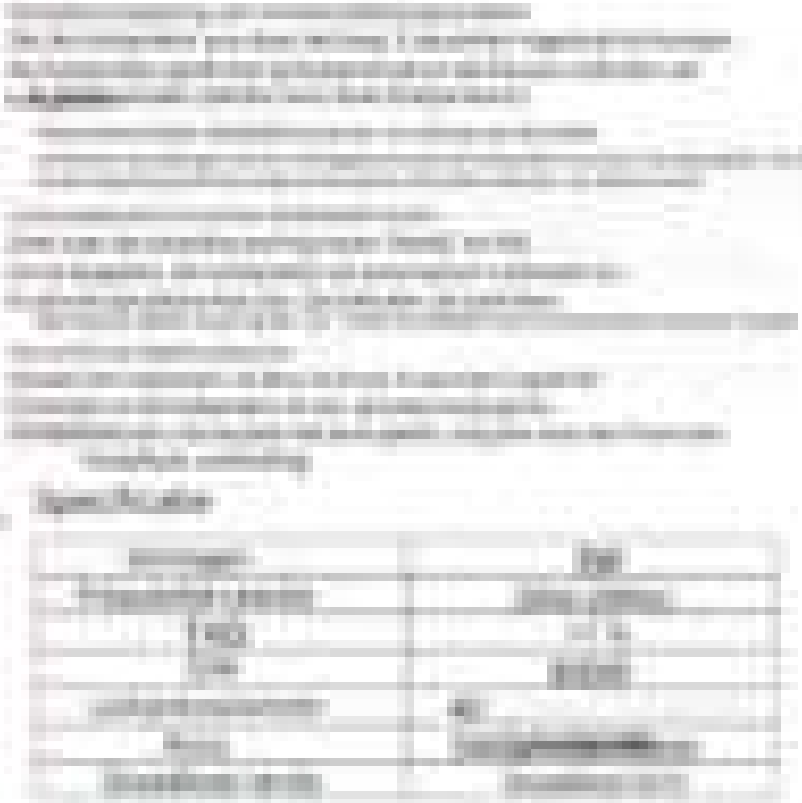

Micro amplificador Sonic Pure

Manual de utilização

Initial Evaluation Indicators

Sugar-refining

Main activities

Sugar refining is a process in which raw sugar is refined into white sugar. Raw sugar is produced from sugarcane or sugar beet. Sugar refining is a complex process that involves several steps, including washing, clarification, evaporation, crystallization, and centrifugation. The goal of sugar refining is to remove impurities from the raw sugar and produce a high-quality product that is suitable for human consumption.

Indicators (Criteria)

1. Sugar content (Brix) - Brix is a measure of the sugar content in a solution. The higher the Brix value, the more sugar is present in the solution.
2. Purity - The purity of sugar is a measure of the amount of impurities in the sugar. The purity of sugar is important because impurities can affect the taste and quality of the sugar.
3. Color - The color of sugar is a measure of the amount of pigments in the sugar. The color of sugar is important because it can affect the appearance of the sugar.
4. Moisture content - The moisture content of sugar is a measure of the amount of water in the sugar. The moisture content of sugar is important because it can affect the shelf life of the sugar.
5. Ash content - The ash content of sugar is a measure of the amount of inorganic impurities in the sugar. The ash content of sugar is important because it can affect the quality of the sugar.
6. Reducing sugars - The reducing sugars content of sugar is a measure of the amount of reducing sugars in the sugar. The reducing sugars content of sugar is important because it can affect the taste and quality of the sugar.
7. Sulfur dioxide - The sulfur dioxide content of sugar is a measure of the amount of sulfur dioxide in the sugar. The sulfur dioxide content of sugar is important because it can affect the taste and quality of the sugar.
8. Heavy metals - The heavy metals content of sugar is a measure of the amount of heavy metals in the sugar. The heavy metals content of sugar is important because it can affect the health of the consumer.

Specifications

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