VOLUME OF AIR MOVED

tingdust.com DETERMINES CLEANING ABILITY

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30
70
60
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ngdust Rotameter

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ctingdust.com collectingdust.com There are several ways of measuring the power of a vacuum cleaner but there is only one scientific method of measuring the **cleaning ability** of a vacuum cleaner and that is to measure the volume of air moved per minute under normal operating conditions.

When we think of the power of a vacuum cleaner, we are minking primarily of its ability to clean. Since cleaning takes place only when air is moved, it is an undisputed fact that the more air moved by a cleaner, the better its cleaning power. To measure the flow of air, or the cubic feet of air moved per minute, we can call upon a scientific instrument known as a Rotameter. Such an instrument is pictured above and has been used to measure the cleaning efficiency of several types and makes of vacuum cleaners. The factual results of these tests are reported to you in unretouched photographs of carefully and impartially conducted tests.

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Effect of Suction Relief Vent cubic feet per minute collectingdust.com

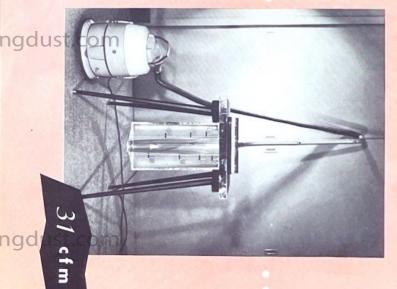
Kirby Tank Type

25

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