

The Gamet Manufacturing Vac-A-Sample is a manually inserted pneumatic sampling probe capable of sampling to depths of 60 or more feet. Ideally suited for use in obtaining samples from enclosed bins and ground piles. The use of this sampler eliminates unnecessary shifting and turning of stored grain.

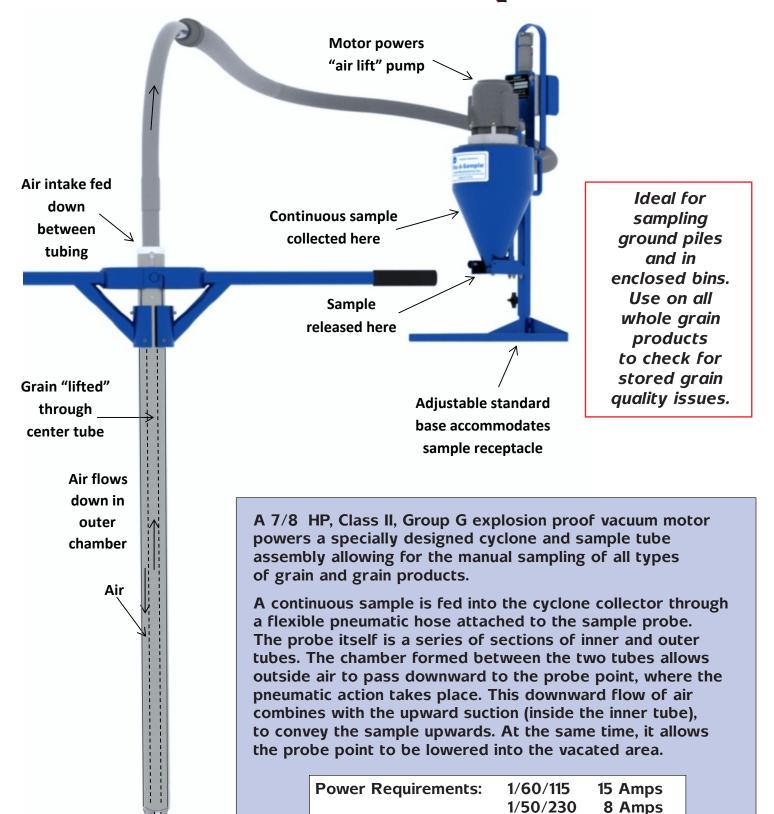
The unit utilizes an explosion proof electric vacuum motor/switch assembly to draw samples from various depths into a portable cyclone assembly. Insertion of a sampling tip section and subsequent 4' tube sections connected to a flexible hose assembly allows for the collection of a solid core of sample to a desired depth.

Tip sections are available in three types. A course tip is used for large grain (corn and soybeans), a fine tip is used for small grains (wheat and barley) and the burr tip for compacted products.

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How A Vac-A-Sample Works





Sample

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