

PROVEN

Units operating in Wheat, Oat and Corn (Maize) Mills since 1985

VERSATILE

The *Scrubber/Aspirator* can be adjusted for Capacity and Product type using an optional motor speed controller

SANITARY

The all metal, self-cleaning design of the *Scrubber/Aspirator* eliminates areas where material can accumulate



SCRUBBER / ASPIRATOR

A VERSATILE MACHINE THAT PROVIDES A VARIETY OF SOLUTIONS FOR GRAIN PROCESSING FACILITIES

OPERATION

The Codema *Scrubber/Aspirator model 1025* can be used for a multitude of applications. As a Tempering Mixer for wheat and other grains, it quickly distributes water in a thin, uniform film over the surface of the grain kernels. It can also be used to eliminate stickiness in freshly tempered debranned wheat.

In Oat Mills, the *Scrubber/Aspirator* removes fuzz with minimal breakage to the oat groat. In corn (Maize) mills, endosperm is cleaned from the germ and light material is removed. In addition, this unit polishes the surface of peas and many other legumes, including lentils and beans.

CAPACITY

Up to 550 Bu/hr (15,000 Kg/hr) when operating in Wheat Mills

SPECIFICATIONS

DIMENSIONS: 42"L x 40"W x 102"H (1065L x 1020W x 2600mm H)

WEIGHT: 1340 Lbs (610 Kg) net weight without motor

DRIVE REQUIREMENTS: Up to 15 HP, depending on material and capacity

ASPIRATION AIR: Up to 1,800 CFM (51M³/m) recommended

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