



HENRY SIMON
MANCHESTER 1878

PURIFIER



Purifier

Reliable, efficient purification and classification of the semolina.



Sturdy Construction

- **Suction Chamber**
Consists of two aerodynamically designed chambers.
- **Independent Regulation Valves**
Precise adjustment of the air flow passing through the sieves.
- **Silent Working**
Efficiency is obtained by using top quality vibratory motors and vibration mountings.
- **Adjustable Vibrating Speed**
Amount of adjustment is 8 - 10 mm eccentric.
- **Patented Drive System**
With effective synchronization of the two vibratory motors.
- **Sieves**
Quick and easy removal and replacement.
- **Easy Cleaning**
The cleaning of the sieves is done by oscillating brushes.
- **HMI touch screen panel**

