



Sieving Sesame (With Vibro)

GMS 1000-10



The machine consists of three stages the adjusting cover is open in the tank for raw materials. The big bodies are selected from the small bodies such as dust and brans are selected from the raw materials in the second sieving stage. The machine has three throwing out covers the big bodies are separated from the raw materials in the first cover; The raw materials in the second cover; the small bodies such as dust and bran are isolated from the raw materials in the third cover.



CAPACITY	1000 kgs / Per Hour
DIMENSIONS	250cm X 150cm X 240 cm
POWER	2.2 kw + 2.2 kw Vibra Motor
WEIGHT	750 kg
VIBRO MOTOR CYCLE	900 Turns / min

As the sieves are changeable, different materials to be sieved can be dismounted easily by loosening the bolts fixing sieves and the sieves with different models are mounted easily.

The machine has two vibro motors these can be regulated in accordance with the vibration. Thanks to this adjusting operation, the vibration can be increased and decreased. Thus the fluidity in the sieves can be regulated the sieve height. The sieving capacity of the machine varies from 750 kg/hour to 1500 kg/hour according to the different products. The sieves with double layers are used and there are rubber balls between them in order that they are not obstructed. As these rubber balls are hitting to the sieve while vibrating, they prevent that the holes are obstructed. The machine is made of dyed sheet metal favourable to the food.

