



TECHNICAL FEATURES

DESCRIPTION	Output	Feature	Machine
ROASTING MACHINE "F.B.2." FLUID BED TYPE FOR CAROB SEEDS TREATMENT	400 kgs/h	2-3% impurity as a maximum	Self-bearing box construction made of carbon steel Heat transmission by high turbulence forced convection
Burner Power	300.000 Kcal/h		Feeding by stainless steel micro-batching mechanically variable speed; this component also acts as humidification and homogenizing chamber: the product to be treated coming from the plant has to be already pre-batched and without dust or any other impurity.
Batch/h	6 - 8	6 - 8	The cylinder speed is mechanically changeable in order to get the desired times of "contact"



Burner duly equipped (Pressure switch, aut ignition transformer, flame control) etc