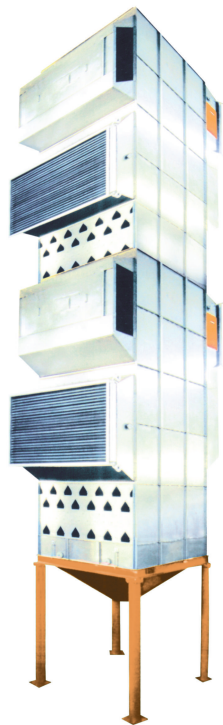
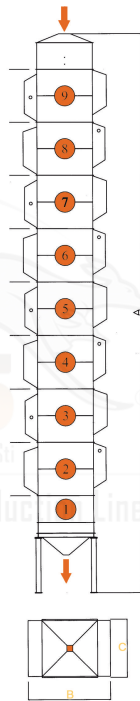


Drying Tower
GGM100

Drying methods in this stage that are peerless in respect of conservation of energy and capacity. If is used to dry for the cooked wheat the system is worked with the continuous working principle. In this system thermoblock and steam can be used for heating air. When it is required it is possible to use this system in the wheat, barley, corn which are the granular products.



UP TO
18.8 M



GM 1000 Model	Dimensions (mm)			Power KW	Capacity (t/hr)	Weight (±%10) (kg)	Transportation Area (m²)
	A	B	C				
Drying Tower	18870	2830	1970	1.5 - 50/d	2 (±%)	10000	60.00

