

SFJC & ZSKZ

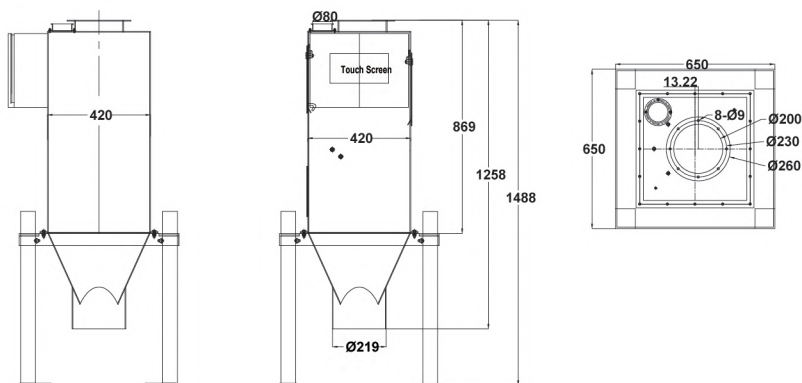
MOISTURE MEASURING DEVICE & WATER FLOW CONTROLLER

Moisture control system consists of "MOISTURE MEASURING DEVICE" and "WATER FLOW CONTROLLER". The "MOISTURE MEASURING DEVICE" is an measuring device used to detect the material moisture according to principle of microwave, and measure the flow rate of the material at the same time. And "WATER FLOW CONTROLLER" is an actuating mechanism which can be operated manually & automatically, used to add water on the basis of data from "MOISTURE MEASURING DEVICE", so the material can reach target moisture.

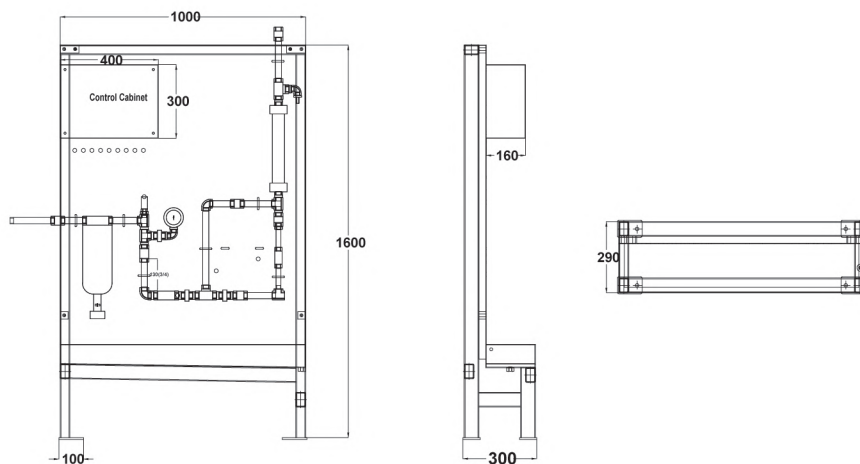


info@g-grain.com

More details please visit www.g-grain.com and download



MOISTURE MEASURING DEVICE



WATER FLOW CONTROLLER

Model	Capacity (t/h)	Outline size
		L×W×H (mm)
SFJC15	15	650×650×1488
SFJC30	30	650×650×1488
SFJC50	50	650×650×1488

Model	Water volume (L/H)	Capacity (t/h)	Outline size
			L×W×H (mm)
ZSKZ1000	100-1000	15	1000×300×1600
ZSKZ1600	160-1600	30	1000×300×1600
ZSKZ2500	250-2500	50	1000×300×1600