



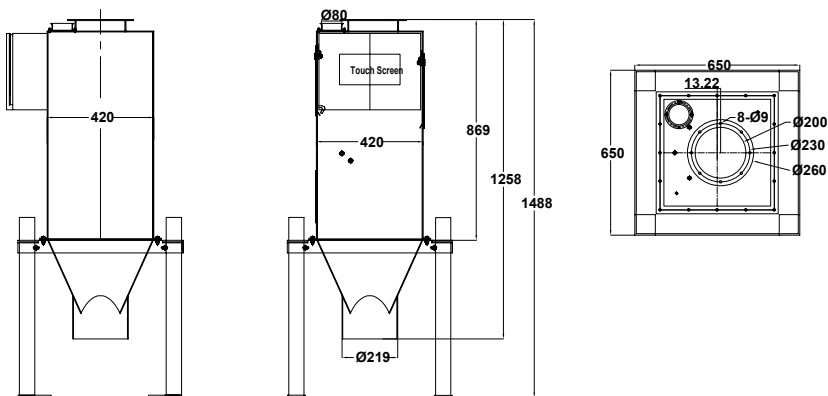
MOISTURE MEASURING DEVICE

This MOISTURE MEASURING DEVICE is part of a moisture control system that works in tandem with a WATER FLOW CONTROLLER. Based on microwave technology, it accurately detects the moisture content of materials while simultaneously measuring flow rate. Designed for continuous monitoring, it ensures precise moisture regulation—improving product consistency and optimizing processing efficiency.



info@g-grain.com

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



MOISTURE MEASURING DEVICE

Model	Capacity (t/h)	Inlet (mm)	Dimensions (L×W×H) (mm)
SFJC-15	15	$\varnothing 200$	650×650×1618
SFJC-30	30	$\varnothing 200$	650×650×1618
SFJC-45	45	$\varnothing 200$	650×650×1618
SFJC-60	60	$\varnothing 250$	650×650×1618

ZSKZ

WATER FLOW CONTROLLER

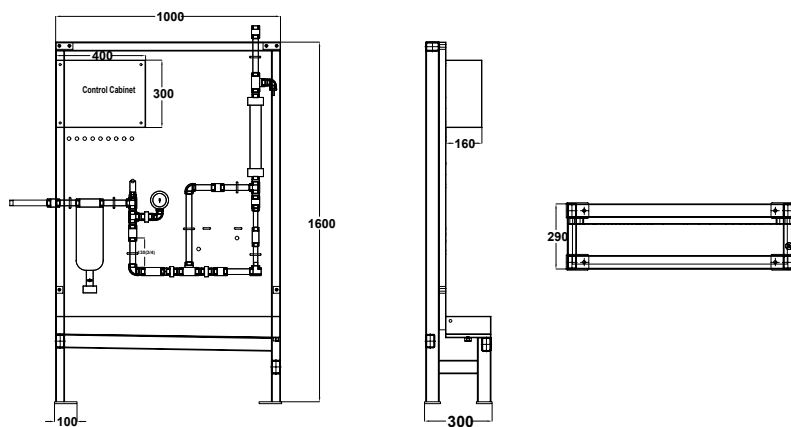
This WATER FLOW CONTROLLER is an actuating mechanism that can operate manually or automatically to regulate water addition based on data from the MOISTURE MEASURING DEVICE.

It ensures that the material reaches its target moisture level—supporting consistent product quality and efficient conditioning in grain processing systems.



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WATER FLOW CONTROLLER

Model	Capacity (L/h)	Water Pressure (bar)	Dimensions (L×W×H) (mm)
ZSKZ-1000	100–1000	2	1000×300×1600
ZSKZ-1600	160–1600	2	1000×300×1600
ZSKZ-2500	250–2500	2.5	1000×300×1600
ZSKZ-4000	400–4000	4	1000×300×1600

Note: Ensure that the water pressure and flow remain stable, and that the water quality meets the national tap water standards.