

Component Overview

Project:	GH-770J
Document No.:	9379479
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Location: Plant 2B | Date: 2024-09-03

Below are the technical parameters and construction materials for the unit. Refer to this configuration summary for unit-designation mapping. This data sheet provides key specifications and material details. Confirm that performance ranges comply with project requirements. Please review the specifications and material composition listed below.

Model Type	Pneumatic Control Unit	Rated Pressure	250 bar
Flow Rate	75 L/min	Supply Voltage	400 V / 50 Hz
Control Valve	Manual Override 3/2	Oil Type	HLP 68
Total Weight	180 kg	Working Temp. Range	-10°C to 50°C
Mounting	Rack frame	Reservoir Capacity	120 L
Motor Power	11 kW	Pump Type	Gear Pump
Filtration	5 µm inline, 10 µm return	Dimensions (LxWxH)	1200 x 700 x 1100 mm
Protection Class	IP65	Cooling	Air-cooled oil radiator