

Model Chiller			SML CSV 750
Cooling Capacity		kW	119.94
		Btu/h	750,000
Capacity Step Control		%	Variable 0 - 100
Power Consumption		kW	79,86 x 1
Compressor		Type	Screw Compressor
		Model	RC2-180BV
		Quantity	1
Power Rated		V/Ph/Hz	380 V/3 Ph/50Hz
Lubiricant Oil		Type	Sintetic Oil
Evaporator		Model	Fin and Tube
	Water Flow	ltr/m	750
Condenser Coil		Material	Alumunium Fin & Cooper Tube
		Fin/Inch	12
Motor Fan Chiller		Rpm	950
		Quantity	3
Refrigerant		Type	R-407 C
Control Refrigerant		Type	Thermal Expansion Valve
Control Chiller		Type	Monitoring PLC MCS Control System & Inverter VFD
Chiller Pipe	Inlet	Inch	3
	Outlet	Inch	3
Net Weight		kg	2250

### Notes:

The following safety devices are equipped as standard

- Compressor Thermal Protector
- Over Current Compressor Fan
- High Low Pressure
- Oil Pressure Switch
- Phase Failure Relay
- Crankcase Heater