

Model Specifications



L6B

Model	L6B	L6F
Description	Lab unit for installation on a benchtop	Self-contained lab unit
Throughput (gpm / lpm)	0.1 / 0.375	0.1 / 0.375
Dimensions (ft / m)	2 x 3 / 0.61 x 0.91	2.6 x 4 / 0.80 x 1.22
Input voltage	120 / 220 / 240	220 / 208 / 380 / 480
Phases	1	1 / 3
Frequency (Hz)	50 / 60	50 / 60
Weight (lb / kg)	200 / 91	850 / 390



L6F

Options	L6B	L6F
Mixing	Available	Available
High pressure (> 200 psi)	Not available	Available
Electrical area classification	Not available	Available
Choice of equipment manufacturer	Not available	Not available
Fits through single door	Available	Available
Install method	Table top	Roller base
Onboard / Integrated Heat Exchange	Available	Available
Optical Emissions Monitoring	Available	Available
Oscilloscope interface	Available	Available
Gas addition	Available	Available
Automation	Available	Standard
Automation integration with existing controls	Available	Available
Cloud-based data collection and mining	Not available	Available

Model Specifications


C50

C120EC

C300

Model	C50	C120EC	C300
Description	Commercial or pilot unit suitable for installation in lab or industrial location.	Commercial unit	Commercial unit with 8 reactors, or more.
Throughput (gpm / lpm)	10 / 38	1.7+ / 6.3+	16.7+ / 63+
Dimensions (ft / m)	2.6 x 6 / 0.80 x 1.83	6 x 8 / 1.83 x 2.44	4 x 12 / 1.22 x 3.66
Input voltage	220 / 208 / 380 / 480	220 / 208 / 380 / 480	220 / 208 / 380 / 480
Phases	1 / 3	1 / 3	1 / 3
Frequency (Hz)	50 / 60	50 / 60	50 / 60
Weight (lb / kg)	1,750 / 800	3,500 / 1,600	7,000 / 3,200

Options	C50	C120EC	C300
Mixing	Available	Available	Available
High pressure (> 200 psi)	Available	Available	Available
Electrical area classification	Not available	Available	Available
Choice of equipment manufacturer	Available	Available	Available
Fits through single door	Available	Not available	Not available
Install method	Skid	Skid	Wall
Onboard / Integrated Heat Exchange	Not available	Not available	Not available
Optical Emmissions Monitoring	Available	Available	Available
Oscilloscope interface	Available	Available	Available
Gas addition	Available	Available	Available
Automation	Standard	Standard	Standard
Automation integration with existing controls	Available	Available	Available
Cloud-based data collection and mining	Available	Available	Available