

Updated Extractor Capacities:

Model	Extractor Volume		Extractor Weight		Throughput (8 hr)		Throughput (24 hr)	
	Canister	Gross	Canister	Gross	Canister	Gross	Canister	Gross
SCFN P-5X/PLC	5 liter	7 liter	1250 g 2.75 lbs	1750 g 3.86 lbs	2.5 kg 5.5 lbs	3.5 kg 7.7 lbs	7.5 kg 16.5 lbs	10.5 kg 23 lbs
SCFN P-10X/PLC	10 liter	12 liter	2500 g 5.5 lbs	3000 g 6.6 lbs	5 kg 11 lbs	6 kg 13.2 lbs	15 kg 33 lbs	21 kg 39.6 lbs
SCFN P-20X/PLC	20 liter	24 liter	5000 g 11 lbs	6000 g 13.2 lbs	10 kg 22 lbs	12 k 26.4 lbs	30 kg 66 lbs	42 kg 79.2 lbs
SCFN P-40X/PLC	40 liter	48 liter	10,000 g 22 lbs	12,000 g 26.4 lbs	20 kg 44 lbs	28 kg 52.8 lbs	60 kg 132 lbs	84 kg 158.4 lbs
SCFN P-100X/PLC	100 liter	120 liter	25,000 g 55 lbs	30,000 g 66 lbs	50 kg 110 lbs	70 kg 132 lbs	150 k 330 lbs	210 kg 396 lbs

Assumptions: These figures are for a single extractor. If you have a dual extractor, double the numbers. Grind is .25 density recommended. Cycle time is four hours.

Updated Pump Flow Volumes:

SCFN P-5X/PLC	SCFN P-10X/PLC	SCFN P-20X/PLC	SCFN P-40X/PLC	SCFN P-100X/PLC
30 kg/hr pump (max pressure)	50 kg/hr pump (max pressure)	100 kg/hr pump (max pressure)	200 kg/hr pump (max pressure)	500 kg/hr pump (max pressure)

Extractor Dimensions:

SCFN P-5X/PLC	SCFN P-10X/PLC	SCFN P-20X/PLC	SCFN P-40X/PLC	SCFN P-100X/PLC
9.5'W x 6.2'H x 4.9'D	9.8'W x 6.2'H x 4.9'D	10.4'W x 7.2'H x 459'D	13.0'W x 6.4'H x 8.9'D	17.7'W x 11.8'H x 14.8'D
Weight: 1500 kg	Weight: 1800 kg	Weight: 2300 kg	Weight: 3100 kg	Weight: 7100 kg
Recommended Room Size: 19' x 16'	Recommended Room Size: 19' x 16'	Recommended Room Size: 19' x 16'	Recommended Room Size: 19' x 16'	Recommended Room Size: 35' x 25'
Recommended Ceiling Height: 10'	Recommended Ceiling Height: 13'	Recommended Ceiling Height: 13'	Recommended Ceiling Height: 13.8'	Recommended Ceiling Height: 19'