

### Electrical Requirements

Voltage	Hz	Phase	System Wire	Suggested Wire Size		Current Ratings	
				US	Metric	Max Amps	Breaker Size
200-230	50/60	1	3	14	3 x 2.5 sq mm	14	15
200-230	50/60	3	4	14	3 x 2.5 sq mm	8	15
380-460	50/60	3	4	14	3 x 2.5 sq mm	4	15

### Water Requirements

Cold Water Supply				Hot Water Supply				Flow Rate			
Connection Size		Recommended Pressure		Connection Size		Recommended Pressure		Max Operating Temperature		@ 45 PSI (3 Bar)	
US	Metric	PSI	Bar	US	Metric	PSI	Bar	F	C	Gal/Min	L/Min
3/4"	DN 19	30-75	2-5	3/4"	DN 19	30-75	2-5	200	93	60	227

### Drain Requirements

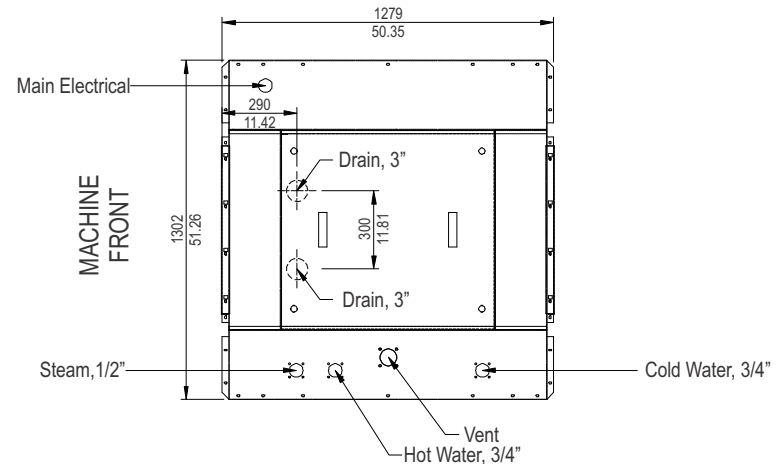
Connection Size		Discharge Rate		Recommended Min Sewer Line	
US	Metric	Gal/Min	L/Min	US	Metric
3	76.2	150	560	4	100


### Steam Requirements

Inlet Connection Size		Recommended Operating Pressure		Recommended Min Supply Line Size		Operating Pressure Limits	
US	Metric	PSI	Bar	US	Metric	PSI	Bar
1/2	DN 13	30-75	2-5	1/2	DN 13	125	8

### Dynamic Load Specifications

Static Load		Dynamic Load		Dynamic Load Frequency
lbs	kN	lbs	kN	Hz
2900	12.9	580	2.6	14.83



REV. 00	PRODUCT NAME.	SB-60 BARRIER WASHER/EXTRACTOR	
APP.	DESIGN.	PART NAME.	
CHK.	DRW. A. Adcock	GENERAL TECHNICAL SPECIFICATIONS	
DATE. 21-May-2009		 B&C Technologies 440 West 11th Street Panama City, FL 32401 www.bandctech.com	
SCALE.	FILE	Unit =MM.	LAYER DWG. No. SB-60 General Spec.cdr