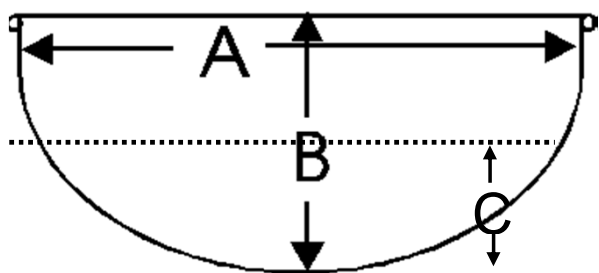




SAVAGE BROS. FIREMIXER KETTLE UTILIZATION CHART

KETTLE SIZE		WEIGHT OF WATER WHEN FILLED TO KETTLE DEPTH SHOWN IN CHART												
Inside Diameter x Center Depth	Depth	25 Lbs 11.25 kg	30 Lbs 13.50 kg	40 Lbs 18.00 kg	50 Lbs 22.50 kg	60 Lbs 27.00 kg	70 Lbs 31.50 kg	75 LBS 33.75 kg	100 Lbs 45.00 kg	110 Lbs 49.50 kg	125 Lbs 56.25 kg	150 Lbs 67.50 kg	175 Lbs 78.75 kg	200 Lbs 90.00 kg
24" X 12.5" *	In	3.8	4.4	5.3	6.0	6.8	7.5	7.8	9.3	9.8	10.8	12.3		
60cm X 31cm	Cm	9.5	11.1	13.3	15.2	17.1	19.1	19.7	23.5	24.8	27.3	31.1		
24" X 14"	In	3.8	4.4	5.3	6.0	6.8	7.5	7.8	9.3	9.8	10.8	12.3	13.8	
60cm X 35cm	Cm	9.5	11.1	13.3	15.2	17.1	19.1	19.7	23.5	24.8	27.3	31.1	34.9	
24" X 16"	In	3.8	4.4	5.3	6.0	6.8	7.5	7.8	9.3	9.8	10.8	12.3	13.8	15.3
60cm X 40cm	Cm	9.5	11.1	13.3	15.2	17.1	19.1	19.7	23.5	24.8	27.3	31.1	34.9	38.7
24" X 18"	In	3.8	4.4	5.3	6.0	6.8	7.5	7.8	9.3	9.8	10.8	12.3	13.8	15.3
60cm X 46cm	Cm	9.5	11.1	13.3	15.2	17.1	19.1	19.7	23.5	24.8	27.3	31.1	34.9	38.7

No longer manufactured



A = Kettle Inside Diameter

B = Kettle Depth

C = Water Test Depth

1 Gallon of Water = 8.337 Lbs = 3.785 Kg

Actual kettle working capacity depends on product cooked. Considerations are processing surface required for batch volume, and degree of rise in kettle during cook.

NOTES:

Working capacity depends on product. For example, toffee, which requires a large surface area for processing, ought to be made in batches no larger than 55 Lbs / 25 Kg.

Praline or caramel should be made in batches of 75 to 100 Lbs / 35 to 45 Kgs.

"Optimum" capacity is usually smaller than "maximum" capacity. For example, if the stove can cook a 50 Kg batch in 50 minutes and can cook a 35 Kg batch in 25 minutes, then the smaller batch will yield more product over time and is the "optimum" capacity.

* This kettle size does not meet CE safety standards. It rests below the agitator hand safety guard.

** This kettle size is not compatible with LifTILTruk kettle lifter/dumper.

U.S. to METRIC

Pounds X 0.454 = Kg
Ounces X 28.35 = Grams
Inches X 2.54 = Cm

METRIC to U.S.

Kg X 2.2 = Pounds
Grams X 0.035 = Ounce
Cm X 0.394 = Inch