

Introducing the Simple Burger Machine



OUTPUT - Up to 1800 Burgers per Hour

MODEL	MOULD DIAMETERS	WEIGHTS
Small	3 5/8" (92mm)	2 oz. (50grms) 4oz. (100grms)
Large	5" (125mm)	4oz. (100grms) 6oz. (150grms) 8oz. (200grms)
		<i>Special Weights can be supplied</i>

SHEERLINE

BURGER MACHINES

SHEERLINE

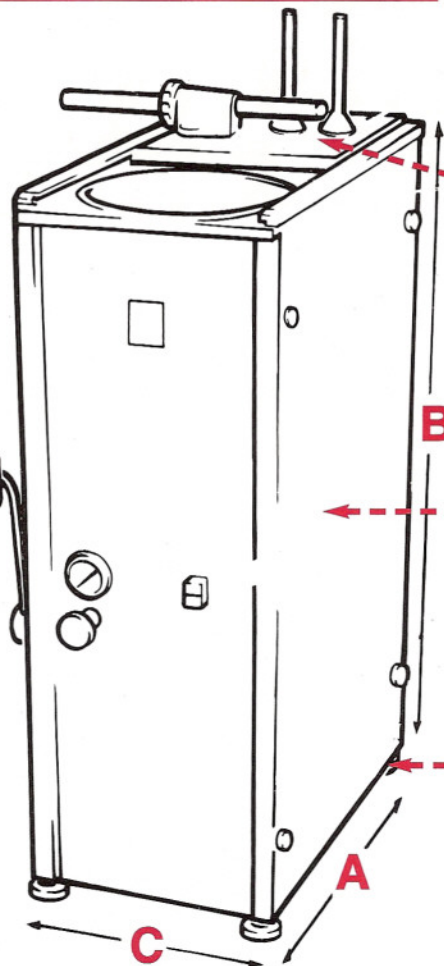
POWER FILLERS

- L 15** 15 LITRES (30 lbs)
- L 20** 20 LITRES (45 lbs)
- L 33** 33 LITRES (70 lbs)

KNEE LEVER CONTROL



- 1 - Forward Filling
- 2 - Neutral
- 3 - Lower Piston
- 4 - Automatically lowers piston then returns to neutral



Unique slide Lock Lid
No clamps or screws.

Construction stainless steel inside and out.

Stainless steel feet can be individually adjusted when levelling machine.

	L 15	L 20	L 33
CONSTRUCTION	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
POWER SOURCE	HYDRAULIC	HYDRAULIC	HYDRAULIC
CYLINDER CAPACITY	15 LITRES (30 lbs)	20 LITRES (45 lbs)	33 LITRES (70 lbs)
OUTLET	LID	LID	LID
INTERNAL OIL PRESSURE	1800 P.S.I.	1800 P.S.I.	1700 P.S.I.
OIL RESERVOIR CAPACITY	9 LITRES	9 LITRES	13 LITRES
DIMENSION A mm	590	590	698
DIMENSION B mm	965	965	1092
DIMENSION C mm	330	330	380
MOTOR	3 PHASE 1.1 Kw (single phase optional)	3 PHASE 1.1 Kw (single phase optional)	3 PHASE 1.1 Kw (single phase optional)

The hydraulic power unit is of modular construction with oil level gauge and flexible hydraulic connections through to reduce noise and vibration

Designed & Manufactured by:

BIGGER & JOHNSTON LTD.

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