

SPECIFICATIONS	Model 157	Model 695	Model 613
Standard Range <b>Circular Bodies</b>	Diam 1 1/2"-7 3/8" (38mm-187mm)	5"-10 1/2" (127mm-266mm)	5"-13" (127mm-331mm)
With Special Modification at extra	Diam 1"-7 3/8" (25mm-187mm)	2 3/4"-10 1/2" (70mm-266mm)	Variations to order at extra
Standard Maximum Body Depths	8 1/2" (216mm)	15" (381mm)	15" (381mm)
With Modification at extra Depth increased to	10" (254mm)	18" (457mm)	18" (457mm)
Square, Rectangular and Irregular bodies can be produced within above diameters			
Max. Thickness Tinplate accepted	0.015" (0.38mm)	0.020" (0.50mm)	0.020" (0.50mm)
Speed Range in Bodies per minute Approx. Net Weight Mark 1 Machine Mark 11 Machine	Up to 100 41 cwt 2091 kg 46 cwt 2346 kg	Up to 60 66 cwt 3366 kg 67 cwt 3417 kg	Up to 60 71 cwt 3621 kg 71 cwt 3621 kg
Approx. Gross	Mark 1 Machine 51 cwt 2601 kg Mark 11 Machine 56 cwt 2856 kg	73 cwt 3723 kg 74 cwt 3774 kg	81 cwt 4131 kg 81 cwt 4131 kg
Approx. Shipping	7'3" x 7'3" x 8'6" 190 x 190 x 259mm	8' x 10'6" x 8' 244 x 320 x 244mm	9' x 10'6" x 8' 274 x 320 x 244mm

**INFORMATION REQUIRED WITH ORDER**

- Full size details of containers to be produced ■ Type of seam (inside — outside — half/half)
- End samples or exact body diameters ■ Side seam soldering and cementing requirements
- Metal thickness ■ Blank sizes if these are already established
- Notch details

Full details from sole original designers and manufacturers

**MELTOG LIMITED**  
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*Specialist manufacturers of  
 food can and tin box machinery*

