
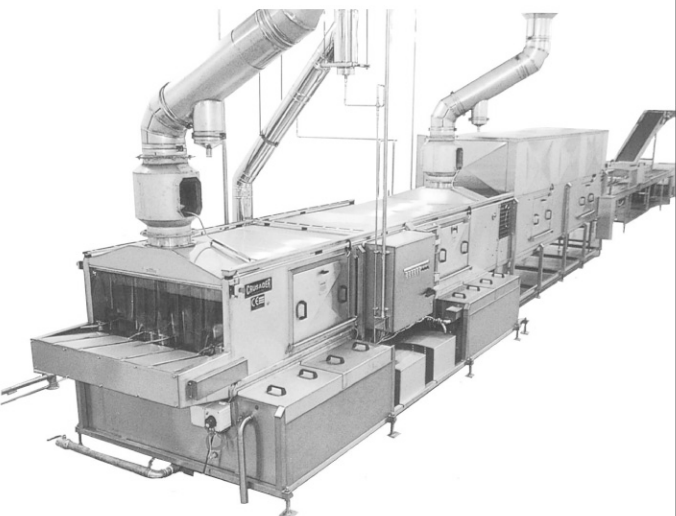


# INDUSTRIAL WASHING EQUIPMENT

CRUSADER 600	Technical Specifications	
	Overall Dimensions (Meters)	Length 3.5 x Width 1.35 x Height 1.9
	Throughputs	Low Soiling 600 per hour. High Soiling 400 per hour
	Water Supply	Wash 3/4" BSP, Fresh Rinse 1/2" BSP.
	Outlet Drain	Wash 2" BSP, Fresh Rinse 2" BSP.
	Overflow	Wash 40 mm.
	Tank Capacities	Wash 781 Litres.
	Steam Model	Approx. 70 kg/hour @ 4.5 -5.5 bar. Electrical Loading: 10.00 kW.
	Gas Model	Gas in: Wash 3/4" BSP. Gas Exhaust Out: Single 5" ID 6" OD. Electrical Loading: 10.00 kW.
	Electric Model	415v 3 Phase and Neutral. Electrical Loading: 45.00 kW.
	Extraction Size	1 off 10" (250 mm)
Water Consumption	250 Litres per hour (approx.)	
<b>Price</b>		

CRUSADER 1500	Technical Specifications	
	Overall Dimensions (Meters)	Length 6 x Width 1.9 x Height 1.9 (Washer only).
	Throughputs	Low Soiling 1500 per hour. High Soiling 1200 per hour
	Water Supply	Wash 3/4" BSP, Rinse 3/4" BSP, Fresh Rinse 1/2" BSP.
	Outlet Drain	Wash 2" BSP, Rinse 2" BSP.
	Overflow	Wash 40 mm, Rinse 40mm.
	Tank Capacities	Wash 1125 Litres, Rinse 720 Litres.
	Steam Model	Approx. 300 kg/hour @ 4.5 -5.5 bar. Electrical Loading: 35.00 kW.
	Gas Model	Gas in: Wash 3/4" BSP. Gas Exhaust Out: Single 5" ID 6" OD. Electrical Loading: 35.00 kW.
	Electric Model	415v 3 Phase and Neutral. Electrical Loading: 100.00 kW, depending on final spec.
	Extraction Size	2 x 12" (300 mm)
Water Consumption	450 Litres per hour (approx.)	
<b>Price</b>		

The above models are just a small guide to the most popular standard models used prolifically throughout the world. We will tailor the standard range to suit any individuals requirements or design from scratch.