

Thermoforming and Vacuum Form Machine Specifications

1996 Brown 5'x 10' twin sheet 4 station rotary

Stopol Machine ID	QOUHBA1BINF5
Brand	Brown
Manufacture Year	1996
Model	R-244-TS
Process	Cut Sheet
Maximum Forming Area	5'x10'
Platen Stroke: Upper	70"
Platen Stroke: Lower	42"
Platen Type	pnuematic - speed adjustable
Heat Source	calrod in preheater, ceramic in main heat
Controls	AB Slc 503
Top & Bottom Heat	yes
# of Top Oven Zones	108
# of Bottom Oven Zones	108
Voltage	380 volt /
Condition of Machine	
Machine Dimensions	
Material Run	

Additional Notes

Electric rotate
 58" sheet line from floor
 each platen speed and stroke is controlled by adjustable flow controls and mechanical stops-
 2 speed platen action.
 6 lock system on end of platens up to 150 tons
 automatic motorized adjustable bottom oven via sag eye

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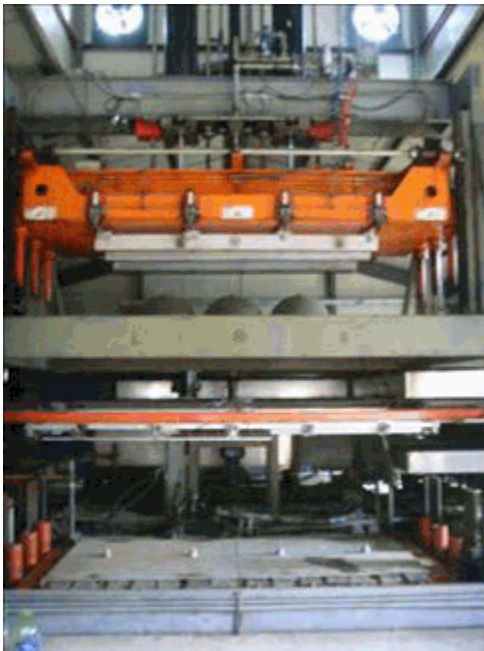
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Pictures Yes
Video No
Price Please call for pricing.

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