

DIXIE MODEL UVGD-AL-HMI CAN SEAMER

JUST RELEASED

Description

RANGE:

2" to 6-1/4" diameter up to 7" tall. Option for taller cans.

SPACE:

28 in x 34 in

HEIGHT:

73 in

SHIPPING:

625 pounds

MODEL UVGD-AL-HMI WITH THREE OPERATING MODES:

Atmospheric/Vacuum Only/Vac with Gas Flush. CE/UL Rated
.75 HP Gearhead Motor Drive And Electronically Controlled
Clutch-Brake/Air Lift/Vacuum System, 110/115 Vac, 50/60 Hz,
20 Amps. Vacuum Up To 29.8"Hg, Gas Flush To 1"Hg. Program Values,
Change Operating Modes, Operating Instructions Displayed On 4.5"
HMI Touch Screen.Customized to Close ONE SIZE Can - Request
QuotationCustomized to Close ONE SIZE Can Over 7" Tall with 15"
Vacuum Chamber - Request Quotation







Each Function, Set Value, and Cycle May be Adjusted On-Screen with the Touch of a Finger. The Operating Function is Monitored On-Screen During Each Seaming Cycle. Operating Instructions, Cycle and Mode Count Totals Available on the Screen. Simple and Easy to Use.



OPTIONS

Customized to Close 6-5/8" Diameter Cans or Smaller than 2" Dia -Request Quotation

Transformer/Vacuum Pump Motor for 220 Volts, 50 Hz, 1-Phase -Request Quotation

EXPORT BOXING

(7" Chamber) SHIPPING: 625 pounds - Request Quotation

EXPORT BOXING

(15" Chamber) SHIPPING: 725 pounds - Request Quotation

CAPACITY

CAPACITY: (Estimated, b	accusing,	Vacuum Chamber		
		7"		15"
Operating Functions:	Atmospheric:	12	Cans Per Minute	10
	Vacuum Only:	8	Cans Per Minute	6
	Vac/Gas Flush:	6	Cans Per Minute	5





TO OPERATE:

To Operate Model UVGD-AL-HMI: Use Touch Screen to Select
Operating Mode, Set Values for Vacuum And Gas Flush. Position Filled
Can and Lid. The Set Values and Cycles are Performed Precisely and
Repetitiously Each Time the Vacuum Chamber Door is Closed, and
Before the Can and Lid are Joined and Hermetically Seamed. Requires
90 PSI/5 CFM Compressed Air to Operate.

