CINELLI ESPERIA® CORPORATION

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TECHNICAL DATA

FINAL STEAM PROOFERS

RK SERIES

MODEL	NUMBER OF DOORS	NUMBER OF RACKS	EXTERNAL DIMENSIONS DEPTH	WIDTH	HEIGHT	DOOR SIZES	AMPERAGE @220-1-60	INSTALLED POWER
			SINGLE RACK CAPACITY					
IMPERIAL [IN.]								
METRIC [cm]								
RK/2S	1	2	62 1/2	37	85 1/2	28	40	9kW
			159	94	217	71		
RK/2S	2	2	37	72 1/2	85 1/2	28	40	9kW
			94	184	217	71		
RK/4S	2	4	64 1/2	72 1/2	85 1/2	28	40	9kW
			164	184	217	71		
RK/6S	2	6	90 1/2	72 1/2	85 1/2	28	52	12kW
			230	184	217	71		
RK/8S	2	8	116 1/2	72 1/2	85 1/2	28	52	12kW
			296	184	217	71		
			DOUBLE RACK CAPACITY					
RK/2	1	2	84 1/2	47	85 1/2	38	40	9kW
			215	119	217	96.5		
RK/3	1	3	120 1/2	47	85 1/2	38	52	12kW
			306	119	217	96.5		
RK/4	2	4	84 1/2	93 1/2	85 1/2	38	52	12kW
			215	238	217	96.5		
RK/6	2	6	120 1/2	93 1/2	85 1/2	38	52	12kW
			306	238	217	96.5		
RK/8	2	8	156 1/2	93 1/2	85 1/2	38	45@220-3-60	18kW
			398	238	217	96.5		
RK/9	3	9	120 1/2	140 1/2	85 1/2	38	45@220-3-60	18kW
			306	357	217	96.5		

NOTE: LARGER CUSTOM SIZES ARE AVAILABLE UPON REQUEST.
• Floor drain recommended on all models. Standard Voltage: 220V\1Ph\60Hz. Other Voltages Available Upon Request

All Data Not Binding. G. Cinelli - Esperia Corporation® reserves the right to effect improvements and modifications as necessary without prior notification.

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FINAL STEAM PROOFERS

RK SERIES

The effective and durable design makes this one of the leading and most versatile Final Steam Proofers on the market today. This Final Steam Proofer is perhaps the lowest maintenance product available anywhere. Our internal steam distribution system leads to consistent saturation within all areas of the Proofer regardless of size.

As with all of our products, we only use the finest materials available. Our panels are constructed of high tensile strength non-corrosive materials that cover approximately two (2) inches of insulation. Sanitary and efficient, our panelled system is rapidly and easily assembled. We utilise pre-arranged panel sections that are held together with a highly durable extruded Aluminium Support system. All materials used are rust resistant; from our stainless steel front doors and frame, to our steam unit constructed of heavy gauge aluminium.

All units come equipped with individual thermostat controls for dry heat and steam to ensure constant and consistent temperature, a high limit temperature control shut-off, and automatic water control system.

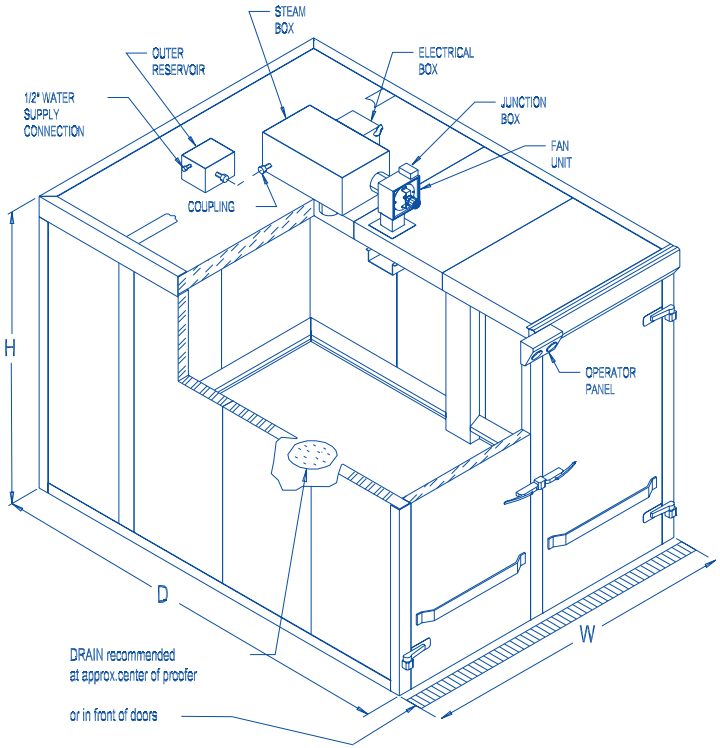
Be sure to inquire about our unique, accurate, and revolutionary Microprocessor Controlled operator panel capable of storing up to 1,000 programs. This new unit can accurately control Relative Humidity and Temperature within the unit at user defined settings. Customised versions are available upon request. All units are ETL Sanitation approved according to NSF Standards.

CINELLI ESPERIA® CORPORATION

Our Goal is Simple...
To Help You Reach Yours

Manufacturers of
Quality Bakery Machinery
Since 1972.

G. CINELLI-ESPERIA CORPORATION®, redefining standards of Quality and Service



NOTE:
DROP POWER SUPPLY & WATER SUPPLY AT APPROXIMATE CENTER OF ALL UNITS

All Data Not Binding

G.CINELLI-ESPERIA CORP.

FINAL STEAM PROOFER

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