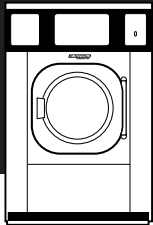




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# EH040

ON-PREMISE LAUNDRY E-SERIES 40-POUND CAPACITY  
 HIGH-PERFORMANCE WASHER-EXTRACTOR

Capacity <i>lbs (kg)</i>	40 (17.3)
Cylinder Diameter <i>inch (mm)</i>	27.6 (700)
Cylinder Depth <i>inch (mm)</i>	17.7 (450)
Cylinder Volume <i>cu ft (dm<sup>3</sup>)</i>	6.1 (173)
Net Weight <i>lbs (kg)</i>	1049 (476)
Crated Weight <i>lbs (kg)</i>	1091 (495)
Machine Width <i>inch (mm)</i>	34.2 (868)
Machine Depth <i>inch (mm)</i>	37.9 (962)
Machine Height <i>inch (mm)</i>	55.3 (1404)
Door Opening <i>inch (mm)</i>	16.8 (426)
Floor to Door <i>inch (mm)</i>	20.3 (515)
Shipping Dimensions <i>inch (mm)</i>	35.3 x 40 x 61.6 (897 x 1017 x 1565)
Washing Speeds <i>rpm</i>	
Logi Control	44
Inteli Control	17/23/30/37/44
Spin Speeds <i>rpm</i>	100/375/570/750/950
G-force	3.92/55/127/220/354
Static Force Transmitted <i>lbs (kg)</i>	1237 (561)
Dynamic Force Transmitted <i>lbs (kg)</i>	212 (96)
Frequency of Dynamic Force <i>Hz</i>	15.8
Available Voltages/Wire Conductor/Amp	
Hot Water (standard)	208-240/60/1, 2W + G, 10 Amp
Electric Auxiliary Heat (optional)	208/60/1, 2W + G, 45 Amp
Electric Auxiliary Heat (optional)	240/60/1, 2W + G, 60 Amp
Electric Auxiliary Heat (optional)	208/60/3, 2W + G, 40 Amp
Electric Auxiliary Heat (optional)	240/60/3, 3W + G, 50 Amp
Steam Auxiliary Heat (optional)	240/60/1, 2W + G, 10 Amp
Modified Energy Factor (MEF)*	1.96
Water Consumption Factor (WCF)*	5.04
Drain Diameter <i>inch (mm)</i>	3 (76)
Water Inlets <i>inch (mm)</i>	2 @ 3/4 (19)
Recommended Water Pressure <i>PSI (bar)</i>	30-60 (2-4)
Water Flow <i>gal/min (l/min)</i>	16 (60)
Steam Connection <i>inch (mm)</i>	1/2 (12.7)
Steam Pressure (optional) <i>PSI (bar)</i>	29-87 (2-6)
Steam Flow (optional) <i>lbs/h (kg/h)</i>	176 (80)
Total Power <i>kW</i>	1.3
Electric Heating Power (optional) <i>kW</i>	
Single Phase 240V	10.6
Three Phase 240V	15.6

\* Modified Energy Factor (MEF) measured in cubic feet per kilowatt-hour per cycle. Water Consumption Factor (WCF) measured in gallons per cycle per cubic feet. MEF and WCF statistics are according to DOE test results report by Intertek, an independent testing laboratory, dated February 27, 2007.

\*\* Specifications subject to change without notice or obligation. Call Continental Girbau Inc for dimensions not shown or for clarification.

