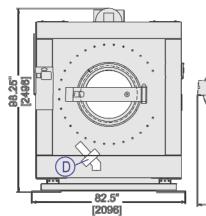
SPECIFICATION SHEET

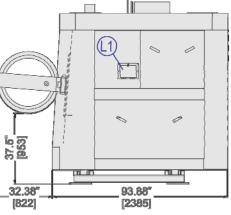
FRONT VIEW

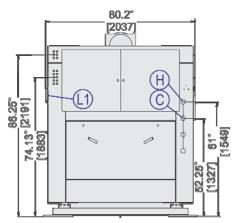


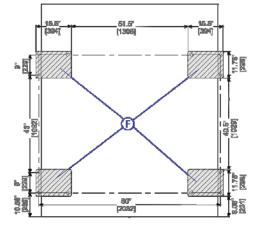
REAR VIEW

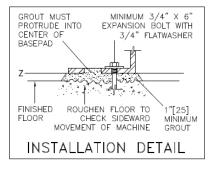


FOUNDATION VIEW









LEGEND				
С	Cold water inlet, 1.5" (38 mm) GHT			
D	Drain to sewer, 4" pipe connection			
F	Foundation pads			
Н	Hot water inlet, 1.5" (38 mm) GHT			
L1	Standard soap chute			

MECHANICAL SPECIFICATIONS

Capacity – lb (kg)	275 (125)
Cylinder Diameter x Depth – in (mm)	48 x 40 (1219x1016)
Door Opening – in (mm)	30.5 (775)
Cylinder Volume – cu. ft. (L)	42 (1188)
Machine Dimensions (W x D x H) – in (mm)	82.5 x 93.88 x 98.25 (2096x2385x2496)
Shipping Dimensions (W x D x H) – in (mm)	87 x 124 x 102.4 (2210x3150x2600)
Motor – HP (kW)	25 (18.6)
Wash Speeds – RPM	20-40
Distribution Speed – RPM	66
Extraction Speeds – RPM	200-664
Extraction G-Force	300
Water Pressure (Required) – psi (bar)	10-75 (0.69-5.17)
Water Valve Cv Rating	49.1 (185.9)
Static Weight – lb (kg) ∻	11,244 (5100)
Max. Dynamic Load RMS - lb (kg) ∻	1459.68 (662.10)
Frequency (Hz)	11.07

ELECTRICAL SPECIFICATIONS

Voltage	Running Amps	Fuse (Amps)	Circuit Breaker (Amps)
208/3/60	62	FRN75	75
220/3/50-60	60	FRN75	75
240/3/60	59	FRN75	75
380/3/50-60	33	FRS50	50
400/3/50	33	FRS50	50
415/3/50	33	FRS50	50
480/3/50	32	FRS50	50
600→480/3/60	32	FRS50	50

See Fuse and Wire Size manual MAEFUSE1BE for safety information. ▼ See dimensional drawing for complete details.

It is the sole responsibility of the owner/user to assure that the floor and/or any other supporting structure exceeds not only all applicable building codes, but also that the floor and/or any other supporting structure for each washer-extractor or group of washer-extractors has sufficient strength and rigidity (i.e., a natural or resonant frequency many times greater than the rotational machine speed with a reasonable factory of safety) to support the weight of all the fully loaded machine(s) including the weight of the water and goods, and including the published 360° rotating sinusoidal RMS forces that are transmitted by the machine(s). Contact the factory for additional machine data for use by a structural engineer.



*Specifications and appearance subject to change without notice.

SPECIFICATION SHEET

Standard Features:

- MilTouch™ programmable controller
- RinSave[®] water saving technology
- Color graphic display
- Single-motor inverter drive
- Air-operated valves
- Programmable overnight bath soak
- Programmable water temperature for each bath
- Suspension system
- Tapered roller bearings
- Large cylinder perforations
- Ten (10) liquid chemical injection ports
- Control reads in English/second language
- 5-year limited warranty on frame, cylinder & shell



Optional Features:

 5 compartment flushing supply injector

Why Purchase Milnor?

- MilTouch[™] touch screen control, utilizing resistive touch screen technology and full VGA resolution, has a clear and informative display which shows current machine status info including total formula time and time elapsed. Formulas can be developed on a PC, saved to USB external memory and uploaded with a screen touch. Controller also provides intuitive fault diagnosis and relevant troubleshooting suggestions. BENEFIT: Fewer operator errors.
- 300-G high extract provides excellent moisture removal. Lower extract speeds are available for uniforms, delicate textiles and blended fabrics. BENEFIT: Better extraction saves dryer fuel.
- 10 liquid chemical ports and signals.
 BENEFIT: Promotes consistency and allows flexibility.
- Larger cylinder perforated-area generates better wash quality, better rinsing and better extraction. **BENEFIT: Better extraction saves dryer fuel.**
- Faster process times reduce fabric wear, promoting *longer linen life*! BENEFIT: Saves linen replacement costs.
- Superior product support through local, highly-skilled dealers. BENEFIT: Faster repairs mean less downtime.

Contact Milnor for your local, authorized dealer:

Pellerin Milnor Corporation PO Box 400 • Kenner, LA 70063 t: 504-467-9591 • f: 504-468-3094



Safe chemical injection



Superior cylinder design



Hydro-Cushion[®] suspension



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