

30015 T6X

40 lb. (18 kg) Capacity Rigid-Mount Washer-Extractor Specification Sheet



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STANDARD FEATURES:

- RinSave® water saving technology
- 4 speeds
- E-P Express® programmable controller
- Vacuum fluorescent display
- Single-motor inverter drive
- Tall, lifting ribs
- High M.A.F. (Mechanical Action Factor)
- Large cylinder perforations
- Fresh-water flushing chemical manifold
- Auto tension V-belt drive
- Six (6) liquid chemical injection ports
- Control reads in English/second language
- 5-year limited warranty on frame, cylinder & shell



OPTIONAL FEATURES:

- Prison package
- Faster-fill water valves

Why Purchase Milnor?

BENEFIT: Saves water, energy and time. RinSave® water saver in conjunction with large cylinder perforations provides more efficient rinsing.

BENEFIT: Saves labor. Larger cylinder volume than most competitive, similar-sized washer-extractors provides greater productivity. More linen washed per day, or fewer hours required to process.

BENEFIT: Saves linen replacement costs. Faster process times reduce fabric wear, promoting longer linen life!

BENEFIT: Greater mechanical action (M.A.F.) leads to better wash quality. Greater cylinder perforated area, tall rib construction and precise cylinder speeds generate better cleaning results, better rinsing, and better extraction.

BENEFIT: Better extraction saves dryer fuel. 140-G high extract provides excellent moisture removal. Lower extract speeds are available for uniforms, delicate textiles and blended fabrics.

BENEFIT: Fewer operator errors. E-P Express® Controller with vacuum fluorescent display allows operator to choose formulas from real words, not codes. Standard controller features English/Spanish (other languages optional). Controller also provides diagnostic and error messages, shortening training time of new employees.

BENEFIT: Faster repairs mean less downtime. Superior product support through local, skilled dealers.



Superior cylinder design



Safe chemical injection



Solid industrial frame

Contact Milnor for your local, authorized dealer:

PELLERIN MILNOR CORPORATION

P.O. Box 400, Kenner, LA 70063 • t: 504-467-9591 • milnorinfo@milnor.com

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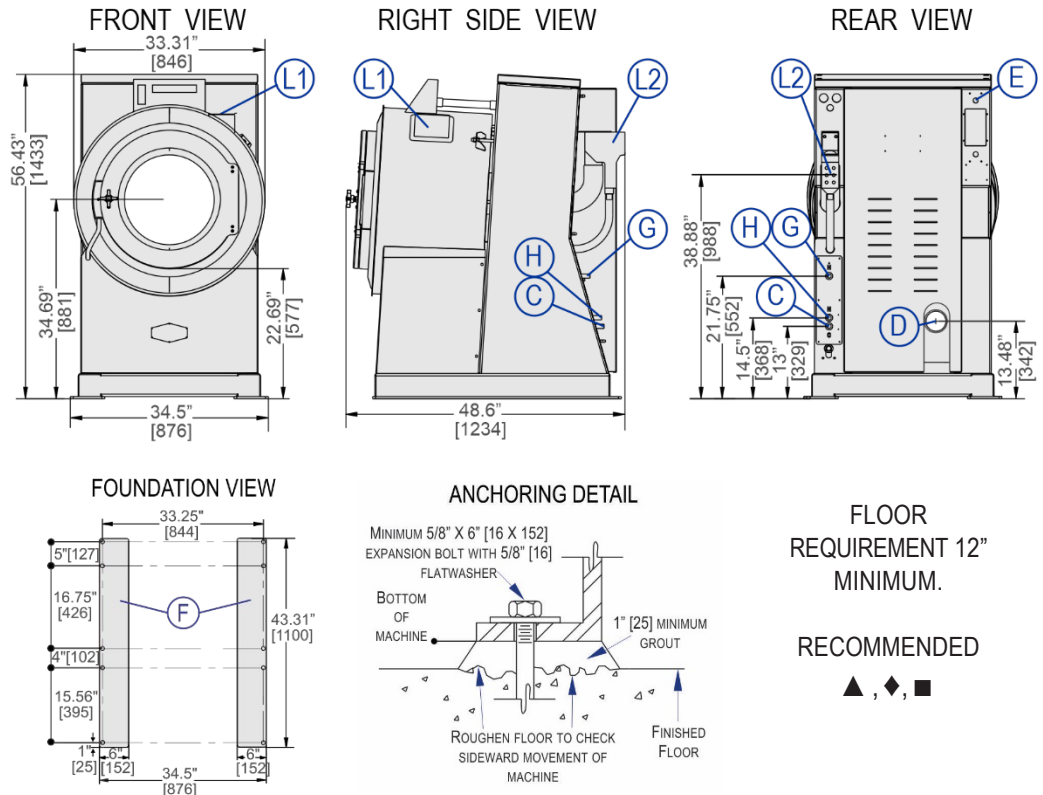
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LEGEND

C	Cold water inlet, .75" (19 mm) GHT
D	Drain to sewer, 3" (76 mm) pipe connection
E	Electrical connection
F	Foundation pads, anchor bolt holes .8125" (21 mm) diameter
G	Hot water (chemical flushing), 0.75" (19 mm) GHT
H	Hot water inlet, .75" (19 mm) GHT
L1	Soap chute
L2	Liquid supply inlets



MECHANICAL SPECIFICATIONS

Capacity – lb. (kg)	40 (18)
Cylinder Diameter x Depth – in. (mm)	30 x 15 (762 x 381)
Cylinder Volume – cu. ft. (L)	6.14 (174)
Door Opening – in. (mm)	15.5 (394)
Machine Dimensions (W x D x H) – in. (mm)	34.5 x 48.6 x 56.43 (876 x 1234 x 1433)
Shipping Dimensions (W x D x H) – in. (mm)	40 x 64 x 63 (1016 x 1625 x 1600)
Motor – HP (kW)	4 (2.98)
Wash Speed – RPM	38
Distribution Speed – RPM	65
Extraction Speed – RPM	573
Extraction G-Force	140
Static Weight – lb. (kg)◆	1144 (519)
Max. Dynamic Load RMS – lb. (kg)◆	1085 (492)
Frequency - Hz◆	10
Water Pressure ^(Required) – psi (bar)	5-75 (0.34-5.17)
Water Valve - Cv Rating at 72°F (22°C)	1.5 (5.7)
Minimum Recommended Distance Between Machines – in. (mm)	6 (152.4)

Specifications and appearance subject to change without notification.
 B22SS14002/24506

ELECTRICAL SPECIFICATIONS

Voltage	Running Amps	Fuse (Amps)	Circuit Breaker (Amps)
208-240/1-3/50-60	9.5/8.5	FRN20	20
380/3/50-60	4.5	FRS15	15
415/3/50	4.5	FRS15	15
480/3/60	3.5	FRS15	15

See Fuse and Wire Size manual MAEFUSE1BE for safety information.
 Contact factory regarding single phase availability.

▲ 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.

■ Machine bases made from concrete should either be part of a monolithic pour or should be tied into foundation and not isolated from existing floor.