



Rigid Mount UCN020KN2

Capacity: 20 lb
Control: M4, M9, M30

Get the trademark quality and reliability in an affordable package designed to suit the needs of lower-volume facilities.

Lower Utility and Labor Costs

Choose from three control options to suit your application - each is designed to be easy-to-use and offer significant flexibility and control over your laundry operation.

The M30 control includes an advanced water management system that includes 30 programmable water levels, to help you save thousands of gallons of water each year. Save on labor costs with programmable cycle settings for maximum workflow efficiency, and a variety of programming options to ensure maintenance and programming cause as little interruption as possible.

The M9 Control offers nine customizable cycle settings to facilitate efficient workflow, with diagnostic tools and automatic laundry chemical dispensing to ensure top-notch operation. The M4 control features a simple display that minimizes confusion so that staff can focus on working as efficiently as possible.

Worry-Free Performance

Constructed from a 4" H-beam, our heavy-duty Gamma A-Frame has been the industry model of strength and durability for years. Combined with our heavy-duty bearings and seals and solid stainless steel door, you're assured that your washer-extractor is durable, reliable and ready when you need it most.

Peace of Mind

A five-year limited parts warranty is issued on the frame, basket, shaft, bearings and seals if failure or breakage should occur during normal operation due to defects in material or workmanship that would prohibit its further use. A three-year warranty is also issued to the original purchaser on most other parts. Labor not included.

Specifications

Control Options	M4, M9, M30	
Capacity - lb (kg)	20 (9)	
Overall Width - in (mm)	26" (660)	
Overall Depth - in (mm)	30 1/4" (767)	
Overall Height - in (mm)	42" (1067)	
Cylinder Diameter - in (mm)	21" (533)	
Cylinder Depth - in(mm)	13 3/4" (349)	
Cylinder Volume - cu. ft. (liters)	2.76 (78.1)	
Door Opening Size - in (mm)	11 5/8" (295)	
Door Bottom To Floor - in (mm)	14 3/8" (365)	
Water Inlet Connection - in (mm)	2 @ 3/4" (19)	
Steam Inlet Connection - in (mm)	-	
Drain Diameter - in (mm)	1 @ 2" (52)	
Drain Height to Floor - in (mm)	4 1/2" (114)	
	2 Speed	F Speed
Motor Size - HP (kW)		
Wash	.15 (.11)	-
High Extract	.74 (.55)	1 (.75)
Total # of Speeds	2	6
Cylinder Speed - RPM (G-Force)		
Gentle	-	29 (.25)
Wash	55 (.9)	52 (.8)
Distribution	-	92 (2.5)
Very Low	-	366 (40)
Low	519 (80)	518 (80)
Medium	-	580 (100)
High	-	-
Very High	-	-
Voltage/Hz # of wires/Phase/Circuit Breaker- FLA		
(B) 120/60/1	20-16	-
(C) 380-415/50/4/3	15-4	-
(F) 440-480/60/3/3	15-4	-
(J) 200/50/3	15-5	-
(O) 208/220-240/60/3/3	15-5	-
(Q) 200-208/220-240/50/60/3/3	-	15-5
(R) 380-415/440-480/50/60/3/3	-	15-4
(X) 200-208/220-240/50/60/3/1/3	-	15-6
(Y) 208/220 - 240/60/2/3/1	15-8	-
Shipping Dimensions Approx. - in (mm)		
Width	29 1/2" (749)	
Depth	34 5/8" (879)	



Height	51 1/2" (1308)
Net Weight - lb (kg)	387 (176)
Shipping Weight - lb (kg)	420 (191)
Shipping Weight - lb (kg)	475 (215)

Control Option

M4

This four-cycle control offers straightforward control for laundries with light soil and a limited selection of linen types.

It's simple to use and offers a limited diagnostic test.

M9

This nine-cycle control is designed to be easy-to-use, while offering the programming flexibility to meet the needs of special applications. Three water level settings and up to five supply signals for automatic laundry chemical dispensing offer even more flexibility, while self diagnostic and cycle counter tools help ensure that your laundry keeps running as efficiently as possible.

M30

Our state-of-the-art microprocessor includes every feature you need to make your laundry room operate efficiently. 30 customizable programs give you the flexibility to meet your specific needs, including programmable water levels designed to reduce your utility costs.

You'll also benefit from advanced diagnostic capabilities, and the ability to program the control manually, from a PDA or from a remote laptop.