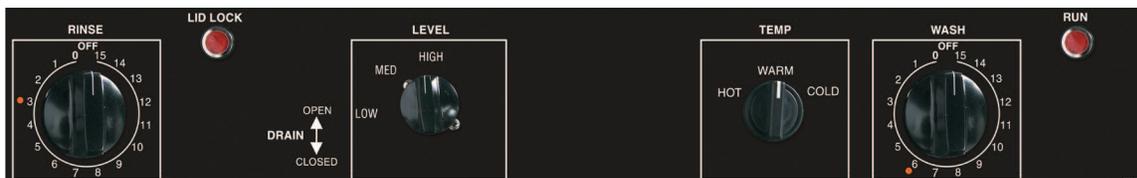


**On-Premises  
Topload Washer-Extractor**

**UM202**



***Expert Solutions from the Laundry Experts***



**Right Control Panel**



**Left Control Panel**

## Faster Cycle Time

The UM202 from UniMac provides you with a faster cycle time for a higher level of production. The specially designed rectangular tubs allow for more agitation; and the combined spray rinse and extraction step reduces cycle time.

## Reduce Drying Time

UniMac has built a reputation on offering industry-leading extraction speeds. The higher the G-Force, the more water that is removed from fabric, thus reducing the drying time. With 678 G-Force, the UM202 has towels ready to wipe down cars without the need for further drying.

## The Right Amount of Water All The Time

To ensure that the proper amount of water is always in the cylinder, the UM202 uses a water level switch to maintain the selected fill level.

## Lower Utility Costs

With the Turbo Jet Spray and adjustable spray nozzle, the UM202 uses less water per pound of soiled linen than any machine of similar capacity. The UM202 also uses less hot water and has the highest G-Force in the industry, further reducing energy consumption.

## Easy to Use and Maintain

The UM202's basic design allows for low maintenance and easy troubleshooting. Also, ease of training and operation is achieved through red dots that designate standard cycle settings on the control panels.

## Simple Installation

The UM202 requires no special flooring, doesn't need to be bolted to the floor and is great for carwashes with our UL "rain proof enclosure."

## Built to Last

UniMac has manufactured quality, long-lasting and durable commercial laundry equipment for more than 60 years. The UM202 is the only heavy-duty, **ALL** stainless steel toploading washer extractor in the world.

## Strong Limited Parts Warranty

Our two-year limited parts warranty protects you if failure should occur during normal operation due to defects in material or workmanship.

## Specifications

	UM202
Approx. Output/Hour - lb (kg)	100-120 (45-54)
Voltage	O 208-240/60/3
	F 440-480/60/3
	D 220-240/50/3
	C 380-415/50/3
One Extract Motor - HP (kW)	1 (0.5)
Extract Speed @ 60 Hz - RPM	1725
G-Force (Extract) @ 60 Hz	678
Extract Compartments	1
Two Wash Motors - HP (kW)	1/3 (0.25)
Wash Compartments	2
Two Drain Hoses - in (mm)	2" (50.8)
Cold Water Plumbing - in (mm)	3/4" (19)
Cold Inlets Required	2
Hot Water Plumbing - in (mm)	3/4" (19)
Hot Inlets Required	1
Overall Length - in (mm)	60" (1524)
Overall Depth - in (mm)	29 1/2" (750)
Overall Height - in (mm)	40 1/2" (1029)
Net Weight - lb (kg)	510 (231)

Electrical 208-240/60/3 four-wire with 220 volt control. Conforms to National Electrical Code, Factory Mutual Systems, ansi, and Canadian Standards Association. Consult electrical code for local requirement. Manufacturer recommends only three-phase circuit breakers for three-phase machines.

Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at Alliance Laundry Systems manufacturing facilities are registered as ISO 9001:2000 compliant.

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