



**On-Premises
Hardmount Washer-Extractors**

Value Line



**UW35
UW60
UW80
UW100
UW125**

M30 Control



Expert Solutions from the Laundry Experts

UniMac's Value Line is high in quality, low in price.

When you need good quality, highly reliable laundry equipment, our mid-featured Value Line will fit your budget. This group of washer-extractors uses the same A-frame design as our premium high performance models. It also offers the same industry-leading three- and five-year limited parts warranties. UniMac's Value Line cuts no corners in reliability! This is your best choice to save capital on your initial investment.

Standard Features

• Energy Saving Drive

You get industry-leading technology, featuring a simple, single motor with belt drive. With our mid-featured drive, you get five speeds, including a two wash speed.

• High Speed Extract

UniMac has built its reputation on offering industry-leading extraction speeds. The higher G-Force created during extraction removes more water, thereby reducing drying time. Our mid-level, 180 G-Force is high compared to many competitive models. It also can be programmed at lower speeds for 100% polyester fabrics.

• M30 Programmable Control (PDA/PC or manual)

With 30 preset cycles, this control provides ultimate flexibility. Special features such as cycle time remaining, cycle counter, test-cycle for diagnostics, 1/2 speed wash for delicate items make this control a great value. Also included are 30 water levels and eight fill segments choices. Our special water management leak detection system will assist in further reducing water use.

• Fill Valves

The two brass fill valves are the same high quality components used in our premium models.

• Supply Dispenser

The Value Line offers four liquid signals for automated dispensing. It also can be used as a dry supply dispenser with five flushing compartments.

A 5-year limited 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 full 3-year warranty also is issued to the original purchaser on all parts. Labor not included.

Specifications

	UW35 M30	UW60 M30	UW80 M30	UW100 M30	UW125 M30
Capacity - lb (kg)	35 (15.9)	60 (27.3)	80 (36.4)	100 (45.5)	125 (56.9)
Width - in (mm)	32 1/2" (826)	36 5/8" (930)	41 1/2" (1054)	41 1/2" (1054)	48" (1219)
Depth - in (mm)	38 1/4" (972)	45" (1143)	51 1/2" (1308)	54 1/2" (1384)	58" (1473)
Height - in (mm)	55 1/2" (1410)	64 1/2" (1638)	68 1/2" (1740)	68 1/2" (1740)	72" (1829)
Cylinder Diameter - in (mm)	26 1/4" (667)	32" (813)	36" (914)	36" (914)	42" (1067)
Cylinder Depth - in (mm)	18 3/8" (467)	20" (508)	21" (533)	27" (686)	24" (610)
Cylinder Volume - cu. ft. (liters)	5.76 (163)	9.31 (264)	12.4 (350)	15.9 (450)	19.4 (544)
Door Opening - in (mm)	14 3/8" (364)	17 1/2" (445)	17 1/2" (445)	17 1/2" (445)	20" (508)
Door Bottom to Floor - in (mm)	23 3/4" (603)	28 1/4" (718)	29" (737)	29" (737)	29" (737)
Wash Speed - RPM	42	40	40	40	37
Distribution Speed - RPM	83	71	73	70	62
High 1 Extract - RPM (G-Force)	328 (40)	297 (40)	280 (40)	280 (40)	260 (40)
High 2 Extract - RPM (G-Force)	534 (106)	483 (106)	456 (106)	456 (106)	422 (106)
High 3 Extract - RPM (G-Force)	695 (180)	630 (180)	594 (180)	594 (180)	550 (180)
Water Inlet Connection - in (mm)	3/4" (19)	3/4" (19)	3/4" (19)	3/4" (19)	(2 ea) 1" (25)
Steam Connection - in (mm)	1/2" (13)	1/2" (13)	1/2" (13)	1/2" (13)	3/4" (19)
Drain Diameter - in (mm)	2.4" (60)	3" (76)	3" (76)	3" (76)	3" (76)
Motor Size - HP (kW)	2.3 (1.7)	3.0 (2.2)	5.0 (3.7)	5.0 (3.7)	7.5 (5.6)
Shipping Dimensions - in (mm)	H	64" (1630)	74 1/2" (1892)	77 1/4" (1962)	77 3/4" (1980)
	W	38" (970)	40" (1016)	44" (1118)	44" (1118)
	D	47" (1200)	49" (1245)	60 1/2" (1537)	60 1/2" (1537)
Net Weight - lb (kg)	750 (341)	1079 (490)	1644 (747)	1680 (762)	2211 (1005)
Shipping Weight - lb (kg)	800 (361)	1268 (575)	1705 (773)	1745 (792)	2525 (1148)
Agency Approvals*	usETLc, CE	usETLc, CE	usETLc, CE	usETLc, CE	usETLc, CE

* Agency approvals may vary depending on configuration. Consult factory for details.

For electrical specifications, circuit breaker requirements and full load amperages, see your authorized UniMac distributor. Manufacturer strongly recommends using a circuit breaker instead of fuses. Use 3-pole circuit breakers for 3-phase machines.

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change without notice. The quality management systems at all Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2000.

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No wonder UniMac is America's No. 1 selling washer!

www.unimac.com

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