

SMALL CHASSIS WASHERS & DRYERS
FULL LINE BROCHURE

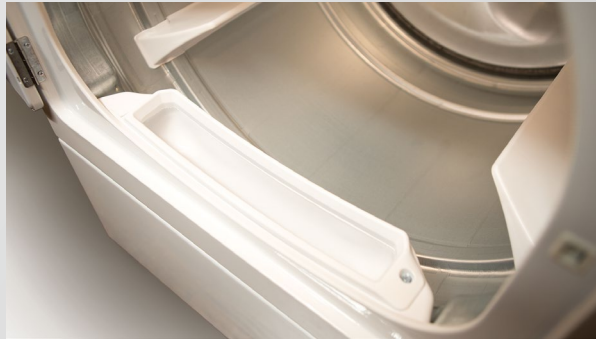


SERIOUS ABOUT LAUNDRY.

UniMac[®]

DESIGNED FOR LONG-LASTING, COMMERCIAL USE

At UniMac, washers and dryers are considered more than just laundry equipment. They are key players in the success of on-premises laundry facilities. Unlike residential products, our equipment is designed to perform in true OPL environments—and we continually innovate to achieve high levels of efficiency, quality and durability. UniMac products are built to work harder and last longer, from the design to the premium-grade components they are constructed of, our products are engineered to withstand the rigors of commercial applications. UniMac invests more to deliver more.



STACK WASHER/DRYERS

FLOOR SPACE

By stacking the dryer on top of the washer, you gain a large amount of floor space and can place equipment in places that were never before possible. These ENERGY STAR® qualified units are the ultimate space savers. The utility connections are identical to those used in residential-style equipment, and there's no extra work required.

EXTRA-LARGE 7.0 CU. FT. CAPACITY

UniMac's extra-large-capacity drying cylinder needs very little space yet easily handles sizable wash loads. Smooth baffles tumble loads freely for maximum dry air movement.

LARGE DOOR OPENING

For ease in loading and unloading, we designed our dryer with a 2.06 sq. ft. door opening, one of the largest in the industry.

FRONT SERVICEABILITY

UniMac's two-piece front panel increases ease of service, which can save time and expense. Motor, blower, heating element, gas valve and thermostats can be serviced through the lower panel without disconnecting the door switch.



FRONT LOAD WASHERS

The redesigned UniMac front load washer features innovations so advanced, it's changing the perception of what's possible in a front load washer product. Revolutionary balancing technology uses unprecedented suspension and sensing intelligence to automatically balance and redistribute uneven loads for uninterrupted cycles. A rock-solid design virtually eliminates vibration, minimizing noise and machine wear and tear. We cranked up our industry-leading extraction speed to 440 G-Force to bring dry times and utility costs to all-time lows. We increased capacity by 20 percent with only a six-percent increase in water usage compared to our previous front load washer model. These features alone set a new benchmark for OPL laundry technology.

DYNAMIC BALANCING TECHNOLOGY

Uses cutting-edge suspension and sensing to automatically detect and redistribute even the most unbalanced loads for uninterrupted cycles and increased throughput. The result? Shorter cycle times for maximized productivity.

IMPRESSIVE 440 G-FORCE

High speed extraction maximizes moisture removal and minimizes drying times, helping to deliver the industry's absolute lowest cost of ownership.

20% LARGER CAPACITY

With only a mere 6% increase in water usage compared to previous front load washer models, this upgrade helps to maximize throughput while minimizing costs.

LESS VIBRATION

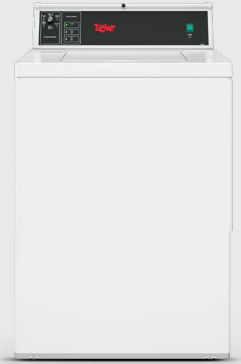
Delivers near silent operation and significantly reduces machine wear and tear. Another benefit? Less critical leveling at installation.

UPGRADED BEARING PROTECTION SYSTEM

Carries on the UniMac tradition of unparalleled durability with an additional lip seal, functioning weep hole and an enhancement to bearing placement and seal sleeve.



TOP LOAD WASHERS



FRONT SERVICEABILITY

We engineer our washers to easily handle large loads while occupying minimal floor space. Our 100% front serviceable design is ideal for small or large laundry rooms. Simple removal of the front panel or control hood provides easy access to all major components from the installed position, which can save you time and money.

RUGGED SUSPENSION SYSTEM

UniMac incorporates a liquid-filled balance ring at the top of the tub along with a seven-point suspension system to handle bulky loads with ease.

DURABLE STAINLESS STEEL TUB

UniMac's washer features a stainless steel washtub that becomes smoother with each use, so it won't pill, fray or snag fabric. In fact, stainless steel won't corrode, chip, crack or pit under normal use and is extremely rust resistant and lifetime guaranteed.

AGITATOR

For superior washability, UniMac's wavy vane agitator offers a 210° agitation stroke that delivers maximum side-to-side, top-to-bottom washing action to get linens their cleanest.

SMALL CHASSIS WASHERS & DRYERS

SPECIFICATIONS	FRONT CONTROL FRONT LOAD WASHER	TOP LOAD WASHER	FRONT CONTROL SINGLE DRYER	REAR CONTROL SINGLE DRYER	STACK DRYER/DRYER	STACK WASHER/DRYER
	UFNE5BJP115TW01	UWNMN2SP115CW01	UDEE5BGS173CW01 UDGE5BGS113TW01	UDEMNRGS173CW01 UDGMNRGS113CW01	USEMNAGS173TW01 USGMNAGS113TW01	UTEE5ASP175TW01 UTGE5ASP115TW01 UTEE5ASP285CW01
Available Controls	Electronic Homestyle	Emech	Electronic Homestyle	Emech	Emech	Electronic Homestyle
Available Control Location	Front	Rear	Front	Rear	Front	Front
Capacity - lb (kg)	21.5 (9.5)	16 (7.3)	18 (8.2)	18 (8.2)	18 (8.2)	See front control front load washer and dryer specs to the left
Cylinder Volume - cu. Ft. (liters)	3.42 (96.8)	3.26 (92.3)	7.0 (198)	7.0 (198)	7.0 (198)	
Width - in (mm)	26 7/8 (683)	25 5/8 (650)	26 7/8 (683)	26 7/8 (683)	26 7/8 (683)	26 7/8 (683)
Depth - in (mm)	27 3/4 (704)	28 (711)	28 (711)	28 (711)	29 (737)	27 3/4 (704)
Height - in (mm)	40 7/16 (1027)	43 (1092)	40 7/16 (1027)	43 (1092)	78 3/16 (1986)	78 3/16 (1986)
Spin Speed - G-Force (RPM)	440 (1200)	150 (710)	N/A	N/A	N/A	See front control front load washer and dryer specs to the left
Motor Size - HP (kw)	Variable Speed Induction 0.9 (0.67)	1/2 (0.37)	1/3 (0.25)	1/3 (0.25)	1/3 (0.25)	
Water Consumption per Cycle - g (l)	13.68 (51.8)	28.07 (106)	N/A	N/A	N/A	
IWF (Water Factor)	4.0	8.8	N/A	N/A	N/A	
IMEF (Modified Energy Factor)	2.20	1.35	N/A	N/A	N/A	
Available Heat Sources	N/A	N/A	Gas or Electric	Gas or Electric	Gas or Electric	
Available Heating Element (Electric W)	N/A	N/A	5350 @ 240V	5350 @ 240V	5350 @ 240V	
Gas Inlet Connection - in (mm)	N/A	N/A	3/8 (9.5)	3/8 (9.5)	3/8 (9.5)	
Gas Consumption - BTU/Hr	N/A	N/A	22,500	22,500	22,500	
Exhaust Outlet Diameter - in (mm)	N/A	N/A	4 (102)	4 (102)	4 (102)	
Exhaust Airflow - cfm (liters/sec)	N/A	N/A	220 (105)	220 (105)	220 (105)	
Available Water Temperatures	3	3	N/A	N/A	N/A	
Available Cycles	Heavy Duty, Normal Eco, Perm Press, Delicate, Rinse & Spin, Spin Only	Normal, Perm Press, Delicate	Regular, Perm Press, Delicate, Time Dry, Quick Dry, Fluff Up	Normal, Perm Press, Delicate, No Heat	Normal, Perm Press, Delicate, No Heat	
Water Pressure - PSI (Bar)	20-120 (1.4/8.3)	20-120 (1.4/8.3)	N/A	N/A	N/A	
Cycle Indicator Lights	Yes	Yes	Yes	Yes	Yes	
Cylinder Finish	Stainless Steel	Stainless Steel	Galvanized	Galvanized	Galvanized	
Available Colors	White	White	White	White	White	White
Door Type (Solid/Window)	Window	N/A	Solid	Solid	Solid or Window	Window
Available Electrical Requirements - (Voltage/Hz/Ph)	120/60/1 - 15 Amp	120/60/1 - 15 Amp	Gas: 120/60/1 - 15 Amp Electric: 120/240/60/1 - 30 Amp	Gas: 120/60/1 - 15 Amp Electric: 120/240/60/1 - 30 Amp	Gas: 120/60/1 - 15 Amp Electric: 120/240/60/1 - 30 Amp	See front control front load washer and dryer specs to the left
Net Weight - lb (kg)	250 (113)	190 (86)	Elec/Gas 145/150 (66/68)	Elec/Gas 135/140 (61/64)	Elec/Gas 265/275 (120/125)	390 (177)
Shipping Weight - lb (kg)	270 (122)	210 (95)	Elec/Gas 155/160 (70/73)	Elec/Gas 145/150 (66/68)	Elec/Gas 280/290 (127/132)	425 (193)
Shipping Width - in (mm)	29 (737)	27 1/2 (699)	29 (737)	29 (737)	29 (737)	29 (737)
Shipping Depth - in (mm)	32 3/4 (832)	30 (762)	32 3/4 (832)	32 3/4 (832)	32 3/4 (832)	32 3/4 (832)
Shipping Height - in (mm)	45 1/2 (1156)	44 1/4 (1124)	45 1/2 (1156)	45 1/2 (1156)	80 (2032)	80 (2032)
Available Agency Approvals	cUL _{US}	cUL _{US}	Elec: cUL _{US} , Gas: cCSA _{US}	Elec: cUL _{US} , Gas: cCSA _{US}	Elec: cUL _{US} , Gas: cCSA _{US}	Elec: cUL _{US} , Gas: cCSA _{US}

ADA Compliant

Note: Not all options are available for all models. Refer to the price list for the available models and options.

STRONG LIMITED PARTS WARRANTY

TOP LOAD WASHER

Three Years* – any part on the entire machine.
Five Years – the transmission assembly.
Lifetime – the stainless steel washtub.

FRONT LOAD WASHER

One Year* – any part on the entire machine.

COMMERCIAL DRYER

Three Years* – any part on the entire machine.



by Alliance Laundry Systems

To learn more, or to find a distributor in your area, visit UNIMAC.COM
Alliance Laundry Systems - Shepard St, Ripon WI 54971 - 1.800.587.5458

Consult your UniMac distributor for details. 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 Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2008.

©2018 Alliance Laundry Systems LLC. Printed in the U.S.A.

AU18-0001

