



# MAXIMUM ENERGY EFFICIENCY. SERIOUS RESULTS.

**UNIMAC.COM** 

# **MAXIMUM PERFORMANCE** WITH MORE CONTROL

Quality results are the goal of your on-premises laundry. However, you also want advanced functionality and access to the data that enables you to better manage your resources. UniMac\* Premium tumble dryers deliver exceptional performance along with our legendary durability, while offering complete control of the operation.

#### **LOWER YOUR COSTS WITH UNIMAC**

Drying cycles are usually 30 percent longer than wash cycles. Reducing dry times to match wash times enables you to run your laundry at maximum efficiency. Our dryers are designed for fast drying, while balancing energy costs. With more than 70 years of dryer engineering experience, we have found the perfect balance between drying time and actual Btu usage to conserve energy, maximize throughput and lower labor costs.

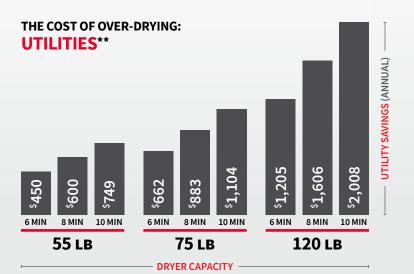


#### OVER-DRY PREVENTION TECHNOLOGY\*

UniMac's optional OPTidry system takes efficiency further by eliminating costly over-drying. Removing over-drying from your laundry not only reduces utility expenses, but also curbs labor costs and extends linen life, saving up to thousands of dollars annually.



#### **OPTIDRY SAVES AN AVERAGE OF 8 MINUTES PER LOAD.** WHAT WOULD 8 MINUTES PER LOAD SAVE YOU?







<sup>\*\*</sup> Based on 10 loads/day, seven days/week and \$1.10/therm \*\*\* Based on seven days/week and \$10/employee hour

# **UniLinc** Touch

**EASE OF USE** drives the ultimate user experience in on-premises laundry with the UniLinc<sup>™</sup> Touch control. UniMac's premium control brings simplicity, flexibility and intelligence to every laundry room.

Perfectly matched to UniMac's industrial performance and longevity, the UniLinc Touch control takes industry leading value and lowest total cost of ownership to the next level.



#### **BRIGHT, CAPACITIVE TOUCH SCREEN**

with clear cycle navigation



#### **STAFF TRAINING**

is quick and simple with this intuitive control



language

#### SET-UP, PROGRAMMING, AND TROUBLESHOOTING

simplified with easy-tounderstand notifications

**34 LANGUAGE OPTIONS** 

operate the machine in their first

enabling staff members to



#### STREAMLINE THROUGHPUT

1 Towels

Moisture Dry

Current Step

with an easy-to-read main screen cycle countdown timer, complimented by a count-up timer upon cycle completion



13:58

#### **SEAMLESS USER EXPERIENCE**

with control continuity from the washer-extractor to the



#### **DIAGNOSTICS AND MACHINE AUDIT DATA**

identify and resolve errors faster, reducing downtime and service costs



#### **M SERIES CONTROL**

This customizable control allows any combination up to 30 auto-dry and time-dry cycles to be saved, providing easy user interface.



### **DUAL DIGITAL TIMER** (DDT) CONTROL

This economy control allows for the operator to select the ideal temperature, heating time and cooling time for each use.



Through an industry-first patented process, ProCapture by UniMac captures 98 percent of tumble dryer lint.\* This breakthrough technology produces a number of benefits including real dollars in savings.

\*Results derived from internal lab testing environment produced 97.84% lint capture efficiency with bath towel loads dried at 185 degrees Fahrenheit. No independent lab testing was conducted. These results represent findings from controlled laboratory conditions and may not accurately simulate real-world usage of the product as effectiveness can vary widely depending on factors such as method of use, load type, environment, individual user characteristics, and other circumstances



In the unlikely event of a linen fire within the cylinder, our optional Combustion Automated Response Equipped (C.A.R.E.) system, a multiport water manifold system, will saturate the linens in the cylinder. It can also activate an alarm at a remote location.

C.A.R.E<sup>™</sup> is available for tumbler dryers with UniLinc Touch and select M Series control packages.



Proudly based in Ripon, Wisconsin, USA, UniMac is dedicated to research, development and testing to provide equipment that delivers industrial strength and long-lasting quality.

## **SINGLE TUMBLE DRYERS**

Control Optionis         Unit Inc Touch         M Series, Dual Digital         Unit Inc Touch           Capacity - Ib (kg)         75 (34)         75 (34)         75 (34)           Owerall Worldh - In (mm)         38.5 (980)         38.5 (980)           Owerall Longth - In (mm)         76.5 (1945)         77.3 (1960)         53.0 (1350)           Cylinder Diameter - In (mm)         37.0 (34)         37.0 (340)         37.0 (340)           Cylinder Diameter - In (mm)         38.0 (314)         38.0 (914)         38.0 (914)           Cylinder Diameter - In (mm)         38.0 (314)         38.0 (914)         38.0 (914)           Cylinder Diameter - In (mm)         38.0 (314)         38.0 (914)         38.0 (914)           Cylinder Diameter - In (mm)         38.0 (314)         38.0 (914)         38.0 (914)           Cylinder Diameter - In (mm)         38.0 (314)         38.0 (914)         38.0 (914)           Door Opening Size - In (mm)         38.0 (314)         (11)1/2**********************************	SPECIFICATIONS		UT075		UTF75 FAST DRY
Overall Width - in /min         So 8.36 (890)         So 8.35 (890)         So 9.35 (890)         <	Control Options		UniLinc Touch	M Series, Dual Digital	UniLinc Touch
Overall Depth - in (mm)         76.5 (1945)         37.3 (1960)         76.5 (1945)         77.3 (1960)         76.5 (1945)         76.5 (1945)         77.3 (1960)         76.5 (1945)         77.3 (1960)         76.5 (1945)         77.3 (1960)         76.5 (1945)         77.3 (1960)         77.3 (196	Capacity - lb (kg)		75 (34)		75 (34)
Overall Height - in (mm)         76.5 (1945)         77.3 (1960)         76.5 (1945)         37.0 (940)           Oylinder Dameter - in (mm)         37.0 (940)         37.0 (940)         37.0 (940)         37.0 (940)           Oylinder Polumer - ult (ilters)         22.4 (634)         66.0 (914)         22.4 (634)           Door Opening Size - in Imm           52.5 (638)         26.6 (838)         26.6 (838)           Reversing Cylinder         50.00 (1) <sup>2</sup> /-11 <sup>2</sup> NH hose Commercion         Hose Commercion         10.3 (1) <sup>2</sup> /-11 <sup>2</sup> NH hose Commercion           Water Intel Size (CAR.E.** System)         6.5 (500,000 Mµ/n hose Commercion         153.090 Bµ/n hose Commercion         25.000 Bµ/n hose Commercion         25.000 Bµ/n hose Commercion           Fleat input Power           6.5 (500 Mµ/n hose Commercions)         153.090 Bµ/n hose Commercion         25.000 Bµ/n hose	Overall Width - in (mm)		38.5 (980)		38.5 (980)
Cylinder Diameter - in (mm)         37.0 (940)	Overall Depth - in (mm)		53.0 (1350)		53.0 (1350)
Cylinder Popth - I w	Overall Height - in (mm)		76.5 (1945)	77.3 (1960)	76.5 (1945)
Cylinder Volume - unif (liters)         2.4 (634)           Door Opening Size - in (rm)         5.6 (9 kg)         2.9 (963)         2.9 (963)           Reversing Cylinder         Standard           Water Inlet Size (CARE.**System)         51 (13)/**11/**NIH Hose Connection           Heat Input Power In Fight (Fight)         G 133,900 Btu/hr (133,935 Btu/hr (13	Cylinder Diameter - in (mm)		37.0 (940)		37.0 (940)
Door Opening Size - in (mm)         26.9 (683)         26.9	Cylinder Depth - in (mm)		36.0 (914)		36.0 (914)
Reversing Cyllinder   Value   Valu	Cylinder Volume - cu ft (liters)		22.4 (634)		22.4 (634)
Water Inlet Size (c A R E ™ System)         (1) 3/4"-11 /5" NH Hose Connection           Heat Input Power (stein Input)         Steam (page)         150,000 Btu/hr (153,905 Btu/hr (	Door Opening Size - in (mm)		26.9 (683)		26.9 (683)
Heat Input Power	Reversing Cylinder		Option		Standard
Steen	Water Inlet Size (C.A.R.E.™ System)				
File	Heat Input Power	Gas	150,000 Btu/hr	165,000 Btu/hr	225,000 Btu/hr
Gas Connections - in (npt)         0.5         0.75           Plumbing Connections - Steam - in (npt)         0.75         -           Air Outlet - in (mm)         Standard ProCapture         8 (200)         10 (254)           Motor - HP         Fan O.5         0.5           Airflow - cfm (liters/sec)         Cylinder         0.5         0.5           Airflow - cfm (liters/sec)         Gas & Steam amps         B 100-120V/50-60/1.3         7         -           X* 200-240V/50-60/1.3         7         -         -           X* 200-240V/50-60/3         3         3         3           Q 200-240/50-60/3         3         3         3           Q 200-240/50-60/3         90         90         90           Shipping Dimensions Approx - in (mm)         Width Add 480V/50-60/3         45         45         45           Approx - in (mm)         Popta         460-480V/50-60/3         45         45         45           Shipping Dimensions Approx - in (mm)         Height         6a & Electric         560-4120)         560-61420)         560-61420)           Approx - in (mm)         Popta         4a - 5100-1200         560-61420)         560-61420)         560-61420)         6a & Electric 810-62060)         6a & Electric 810-62060		Steam	133,900 Btu/hr	153,985 Btu/hr	-
Plumbing Connections - Steam - in (mpt)   Standard   8 (200)   10 (254)	Electric		36 kW		-
Air Outlet- in (mm)         Standard ProCapture         8 (2015)         10 (254)           Motor - HP         Fan Cylinder	Gas Connections - in (npt)		0.5		0.75
Motor - HP	Plumbing Connections - Steam - in (npt)		0.75		-
Motor-HP         Fan Cylinder         0.5         1.5         0.5	Air Outlet - in (mm) Standard		8 (200)		10 (254)
Note	ProCapture		10 (254)		-
Airflow-cfm (liters/sec)	Motor - HP	Fan	0.5		1.5
Electrical Specs	Cylinder		0.5		0.5
amps       B       100-120V/50-60/14       1       1       -	Airflow - cfm (liters/sec)		800 (380)		1100 (520)
X*   200-240V/50-60/1-3   7   -     N	·	Gas & Steam			
N       440-480V/50-60/3 Q       3       4       5       45       45       45       45       45       45       45       41.5 (1050)       56.0 (1420)       60       638 & Electric - 81.0 (2060) See See See See See See See See See Se	amps B	100-120V/50-60/1	12		-
Q         200-240/50-60/3 Electric Electric         -         3           G         230-240V/50-60/3 (230-240V/50-60/3)         90         90           L         460-480V/50-60/3 (460-480V/50-60/3)         41.5 (1054)         45.           Shipping Dimensions Approx - in (mm)         Width Depth Depth Pocariu (mm)         66as & Electric - 81.0 (2060) (560 (1420))         66as & Electric - 81.0 (2060) (560 (1420))         66as & Electric - 81.0 (2060) (560 (1420))         66as & Electric - 81.0 (2060) (750 (1420))         750 (325), 740 (335)         715 (325), 740 (335)         735 (335)	Х*	200-240V/50-60/1-3	7		-
Electric   File   Fi	N	440-480V/50-60/3	3		3
G       230-240V/50-60/3       90       90         L       460-480V/50-60/3       45       45         Shipping Dimensions Approx - in (mm)       Width Pepth       41.5 (1054)       41.5 (1050)         Approx - in (mm)       Depth Depth       56.0 (1420)       56.0 (1420)         Height       Gas & Electric - 81.0 (2060) Steam - 83.5 (2120)       Gas & Electric - 81.0 (2060)         Net Weight - Ib (kg)       Gas & Steam ProCapture       720 (325), 740 (335)       715 (325), 740 (335)       735 (335)         Shipping Weight - Ib (kg)       Gas & Steam Electric - 740 (350), 800 (365)       760 (345), 800 (365)       780 (355)         Electric ProCapture       790 (350), 800 (365)       760 (345), 800 (365)       780 (355)	Q	200-240/50-60/3	-		3
L       460-480V/50-60/3       45       45         Shipping Dimensions Approx - in (mm)       Width Approx - in (mm)       41.5 (1050)       41.5 (1050)         Height Approx - in (mm)       Depth Depth Depth Depth Depth Steam - 83.5 (2120)       56.0 (1420)       56.0 (1420)         Net Weight - Ib (kg)       Gas & Steam Electric St.0 (2060) Steam - 83.5 (2120)       715 (325), 740 (335)       735 (335)         Flectric ProCapture       720 (325), 740 (335)       715 (325), 740 (335)       735 (335)         Shipping Weight - Ib (kg)       Gas & Steam ProCapture       770 (350), 800 (365)       760 (345), 800 (365)       780 (355)         Electric ProCapture       790 (350)       780 (355)       -	Electric				
Shipping Dimensions Approx - in (mm)         Width Approx - in (mm)         41.5 (1054)         41.5 (1050) <td>G</td> <td>230-240V/50-60/3</td> <td colspan="2">90</td> <td>90</td>	G	230-240V/50-60/3	90		90
Approx - in (mm)         Depth Height         56.0 (1420)         56.0 (1420)           Net Weight - lb (kg)         Gas & Steam Flectric Fl.0 (2060) Steam - 83.5 (2120)         715 (325), 740 (335)         735 (335)           Electric ProCapture         720 (325), 740 (335)         715 (325), 740 (335)         735 (335)           Shipping Weight - lb (kg)         Gas & Steam Flectric	L	460-480V/50-60/3	45		45
Depth So.0 (1420)         Height Height       Gas & Electric - 81.0 (2060) Steam - 83.5 (2120)       Gas & Electric - 81.0 (2060)         Net Weight - Ib (kg)       Gas & Steam Electric - 720 (325), 740 (335)       715 (325), 740 (335)       735 (335)         Electric ProCapture       740 (335)       -         Shipping Weight - Ib (kg)       Gas & Steam Electric - 81.0 (2060)       760 (345), 800 (365)       780 (355)         Electric ProCapture       790 (360)       -       -			41.5 (1054)		41.5 (1050)
Steam - 8.5 (2120)       -         Net Weight - Ib (kg)       Gas & Steam - 8.7 (325), 740 (335)       715 (325), 740 (335)       735 (335)         Electric ProCapture       720 (325), 740 (335)       -       -         Shipping Weight - Ib (kg)       Gas & Steam Electric ProCapture       770 (350), 800 (365)       760 (345), 800 (365)       780 (355)         Flectric ProCapture       790 (360)       -       -	Approx - in (mm)	Depth	56.0 (1420)		56.0 (1420)
Electric       730 (330)       –         ProCapture       740 (335)       –         Shipping Weight - lb (kg)       Gas & Steam       770 (350), 800 (365)       760 (345), 800 (365)       780 (355)         Electric       780 (355)       –         ProCapture       790 (360)       –	Height				Gas & Electric - 81.0 (2060) -
ProCapture         740 (335)         –           Shipping Weight - lb (kg)         Gas & Steam Electric ProCapture         770 (350), 800 (365)         760 (345), 800 (365)         780 (355)         780 (355)         -           ProCapture         790 (360)         -         -         -	Net Weight - lb (kg)	Gas & Steam	720 (325), 740 (335)	715 (325), 740 (335)	735 (335)
Shipping Weight - Ib (kg)         Gas & Steam         770 (350), 800 (365)         760 (345), 800 (365)         780 (355)           Electric         780 (355)         -           ProCapture         790 (360)         -	Ele		730 (330)		-
Electric         780 (355)         -           ProCapture         790 (360)         -		ProCapture	740 (335)		_
ProCapture 790 (360) –	Shipping Weight - lb (kg)	Gas & Steam	770 (350), 800 (365)	760 (345), 800 (365)	780 (355)
		Electric	780 (355)		-
Agency Approvals CSA CSA		ProCapture	790 (360)		-
1.50.10J . 1pt. 0.100	Agency Approvals	Agency Approvals		SA	CSA

 $<sup>^{\</sup>star}\text{X}$  voltage can be connected to 1 or 3 phase power and operates on 1 phase only.

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

Horco S

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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 is registered to ISO 9001.