Powered by **UniLinc™**

INFRARED

COMM PORT

LCD

- UniLinc OPL Tumbler -

| Cycle03: Sheets Cotton | Cycle04: Sheets Blend Iron | Cycle05: Sheets Cotton Iron |

Cycle Menu

START ENTER

STOP ON/OFF

← BACK →
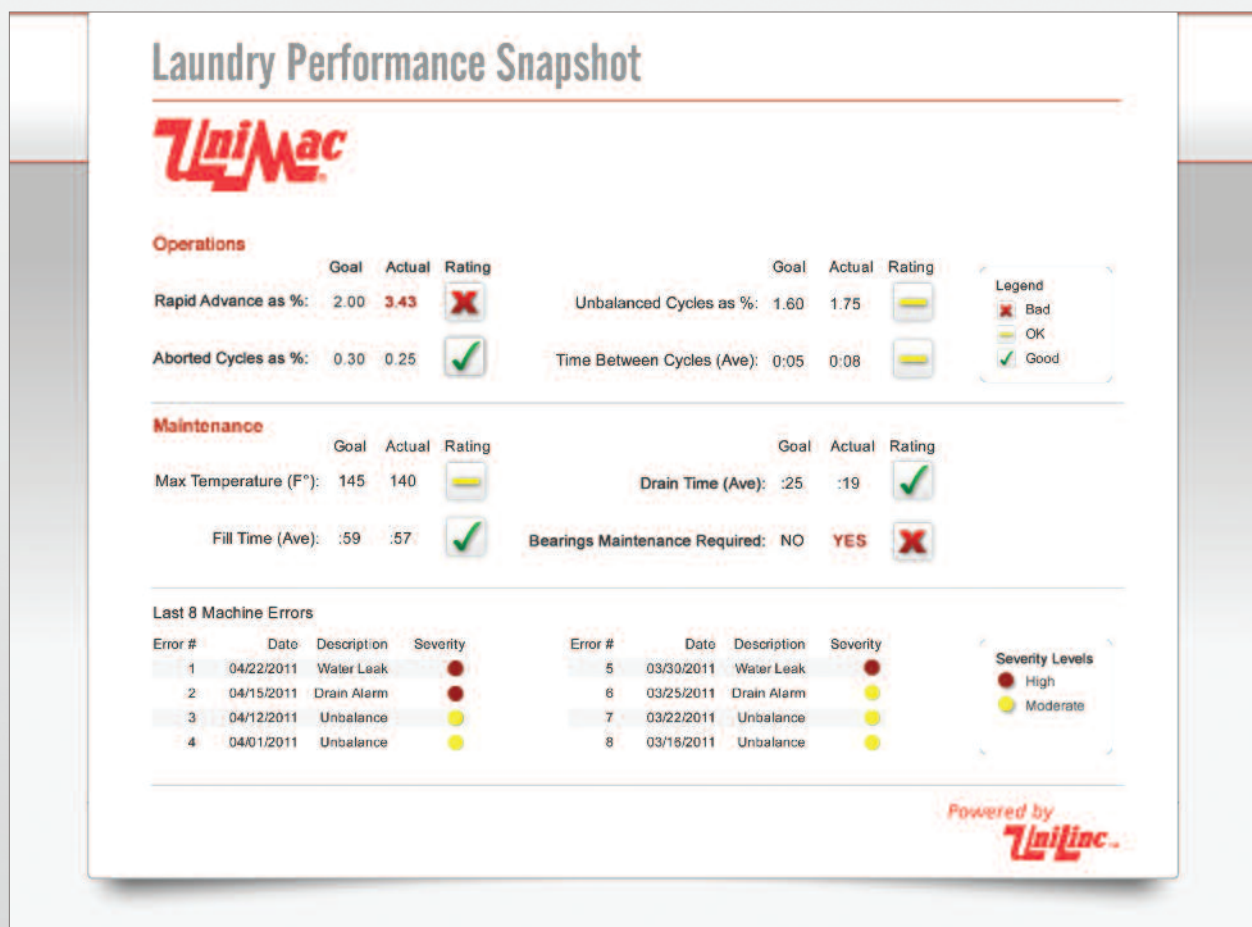
THE INDUSTRY'S FIRST.
THE WORLD'S FINEST.

UniMac®

SERIOUS ABOUT LAUNDRY.

YOU CAN'T IMPROVE WHAT YOU CAN'T MEASURE

No one understands the on-premises laundry market like UniMac. We know that you measure your success in terms of minimized operating costs and maximized efficiency. But how can you improve in those areas if you can't accurately measure how your laundry is performing? Large laundries have used advanced technology to monitor utilities, maintenance, labor and other key performance indicators to pinpoint areas where efficiency can be improved. Now, UniMac is bringing that revolutionary technology right to your business in one easy-to-operate control system — UniLinc.™
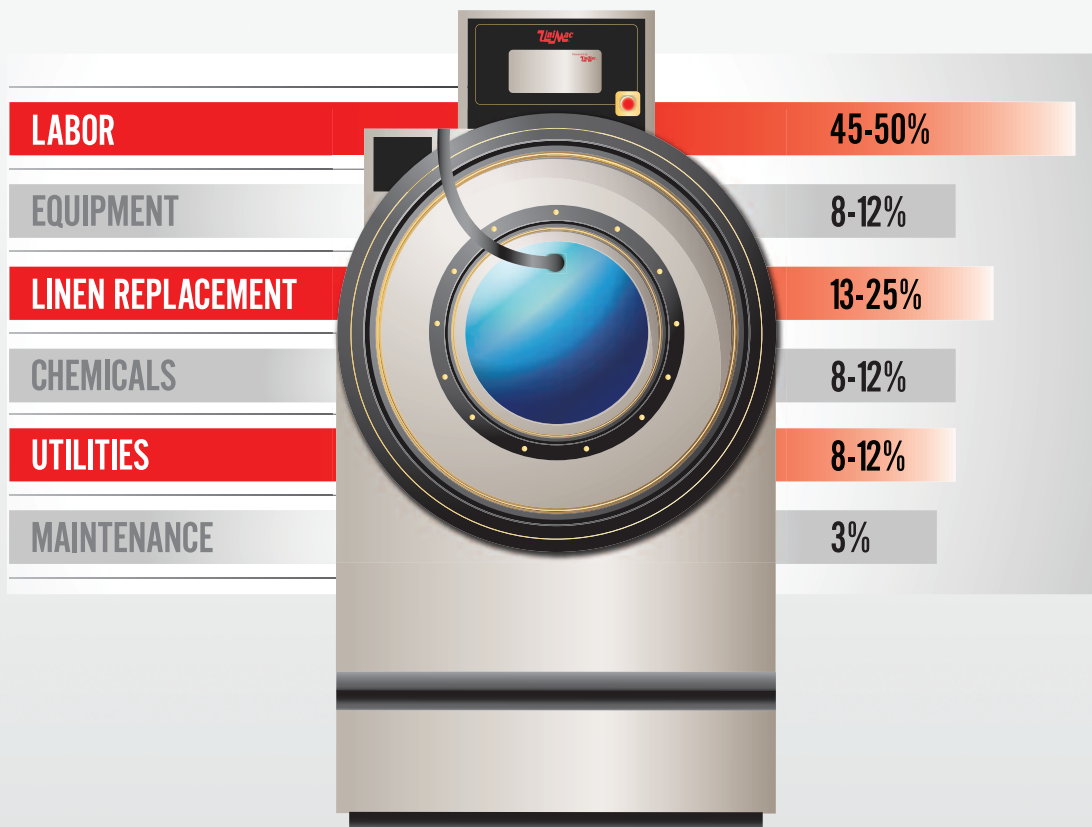
MEASURE YOUR LAUNDRY'S OPERATION WITH UNILINC'S PERFORMANCE SNAPSHOT.

Laundry Performance Snapshot

UniMac

Operations

	Goal	Actual	Rating			Goal	Actual	Rating
Rapid Advance as %:	2.00	3.43	✖		Unbalanced Cycles as %:	1.60	1.75	—
Aborted Cycles as %:	0.30	0.25	✔		Time Between Cycles (Ave):	0:05	0:08	—

Legend
✖ Bad
— OK
✔ Good

Maintenance

	Goal	Actual	Rating			Goal	Actual	Rating
Max Temperature (F°):	145	140	—		Drain Time (Ave):	:25	:19	✔
Fill Time (Ave):	:59	:57	✔		Bearings Maintenance Required:	NO	YES	✖

Last 8 Machine Errors

Error #	Date	Description	Severity		Error #	Date	Description	Severity
1	04/22/2011	Water Leak	●		5	03/30/2011	Water Leak	●
2	04/15/2011	Drain Alarm	●		6	03/25/2011	Drain Alarm	○
3	04/12/2011	Unbalance	○		7	03/22/2011	Unbalance	○
4	04/01/2011	Unbalance	○		8	03/16/2011	Unbalance	○

Severity Levels
● High
○ Moderate

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THE LAUNDRY DOLLAR

TAKE CONTROL OF YOUR OPERATING EXPENSES WITH UNILINC.

In order to reduce expenses, you need to know where they're coming from. UniLinc provides data pinpointing specific areas where you can increase efficiency and reduce operating costs associated with labor, linen replacement, utilities and maintenance.
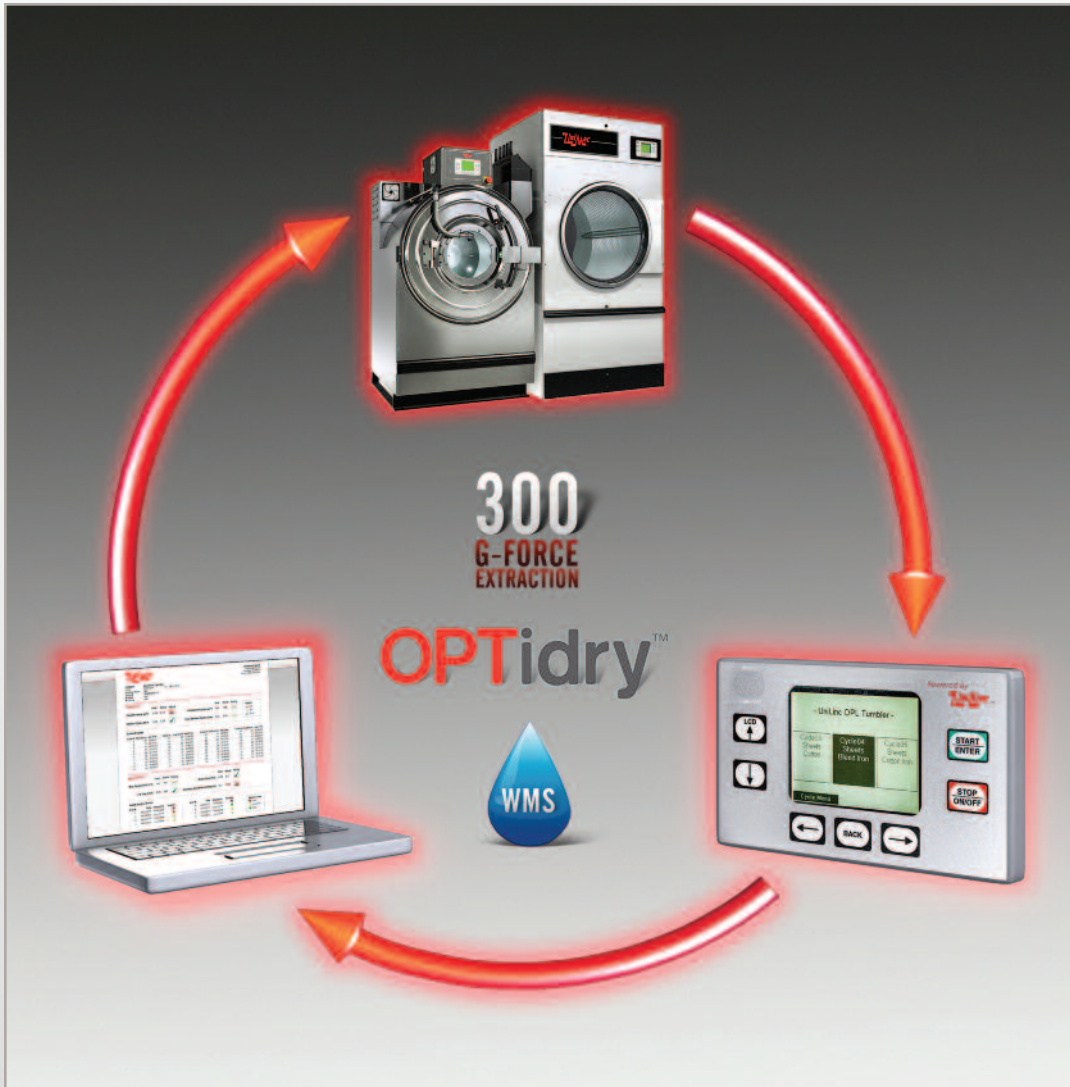
LABOR	45-50%
EQUIPMENT	8-12%
LINEN REPLACEMENT	13-25%
CHEMICALS	8-12%
UTILITIES	8-12%
MAINTENANCE	3%

THE UNILINC ADVANTAGE

- Accurately monitors and records laundry performance data so you always have eyes and ears in your laundry

- Combined with OPTidry Over-dry Prevention Technology, linens experience 31 percent less fiber loss

- UniLinc's Water Management System, 300 G-Force extraction and OPTidry assure the lowest utility costs for your laundry

- User-friendly controls make training and operation simple

TAKE COMPLETE CONTROL

UniLinc is a total laundry control system that allows you to easily gather machine performance and maintenance data.

UNILINC LAUNDRY CONTROL SYSTEM

300
G-FORCE
EXTRACTION

OPTidry™

WMS

TWO MACHINES, ONE DISPLAY
Identical control displays on washer-extractors and dryers — an industry first — make operation fast and easy.

OPERATIONAL BASELINES
Record machine performance averages for more accurate output predictions and control of your laundry.

BREAKTHROUGH PERFORMANCE TECHNOLOGY
Innovative features such as 300 G-Force extraction and OPTidry Over-dry Prevention Technology unite to offer the industry's lowest cost of ownership.

SERVICE HISTORY
Keeps a continuous log of each machine's service history.

ERROR ALERTS
Automatically receive notification when it's time for scheduled maintenance or an error arises.

QUICK VIEW REPORTS
Get a snapshot view of your laundry operations with graphic reports that are instantly accessible from your PC.

FLEXIBILITY AND EASE

Get control and connectivity to your laundry like you've never imagined and enjoy the positive effect it has on your bottom line.

MONITOR YOUR LAUNDRY

- Records start time, stop time and idle time between cycles for easy labor monitoring
- Records when operators cut cycles short, helping you monitor quality
- Records when a machine is out of balance, an indicator of poor loading practices that cause wasted labor, chemical and utility costs
- Records highest water temperature reached for each cycle for quality control
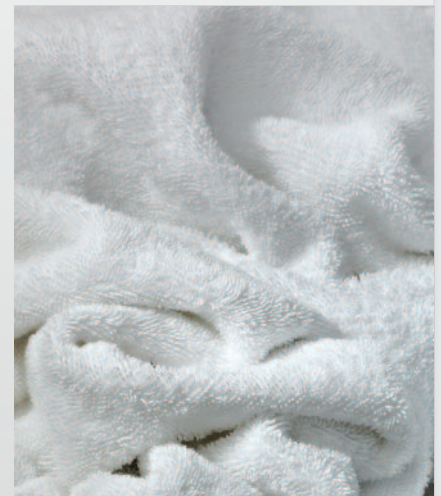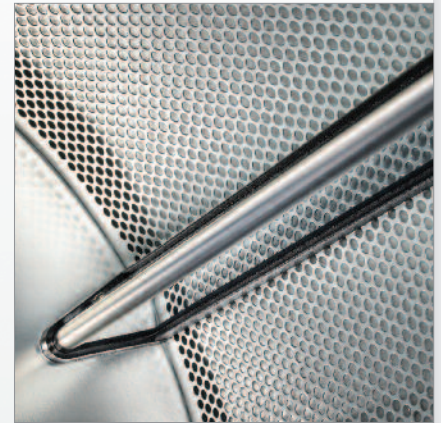
EASY TO USE

- One touch operation allows you to simply select a cycle and push start
- Cycle names are clearly displayed in words for easy selection
- Six customizable languages for multilingual operation and simplified training
- Same control for both washers and tumblers streamlines operator use and training

SAVE ON ENERGY

- Industry-leading fast cycle times offer low electricity costs
- Water Management System (WMS) controls water usage
- 300 G-Force extraction reduces drying times and, thus, gas and labor costs
- OPTidry helps prevent over-drying, saving utility, labor and linen replacement costs

REDUCE DOWNTIME

- Automatic reminders of maintenance schedules for timely servicing
- Records machine errors for quick diagnosis and repair
- Records machine service history for improved asset management

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