

DEXTER Made in the U.S.A.

EXPRESS SAVINGS 50% ELECTRICITY

- **20% WATER**
- * 20% GAS

V-Series **EXPRESS Commercial Washer-Extractors**

Dexter V-Series EXPRESS washers raise the bar for commercial washer performance. High-speed spin extracts more water from a load resulting in lower drying costs. Laundry owners save energy and customers save time. The bottom line is higher profit potential.

All V-Series EXPRESS washers are available in coin, dual-coin, debit card, and on-premise laundry configurations.

COMMERCIAL ENGINEERING:

- · Save water with "sump free" design
- 304 Stainless Steel cylinder, outer tub, top, front, and side panels keep Dexter washers looking good
- · Heavy-duty Sur-Coat Frame is built like a battleship to last a lifetime
- · Over-sized bearings and seals run smooth and add to machine life

VFD TECHNOLOGY:

- · Reduce installation cost by using single or three phase power
- Extend motor life by ramping current inrush
- Save electricity with lower running amperage draw
- Lower demand spikes can reduce electricity rates

200 G-FORCE EXTRACTION:

- Save drying energy with 200 G-Force washers that extract more water
- · Enhance customer turnover with better washer and dryer performance

PALM OS® READY:

- Wireless communication with built-in infrared port
- Save programming time using a handheld computer running optional Palm OS[®] software
- Easily customize cycles, water temperatures, pricing options and more

MARKETING BENEFITS:

- Charge higher vend prices for warm and hot cycles with flexible pricing by water temperature feature
- · Allow customers to easily purchase additional wash time with plus cycle option
- · Offer creative promotions with automatic time-of-day pricing function

CUSTOMER FRIENDLY DESIGN:

- Large, easy to use door for convenient loading and unloading of laundry
- Easy-to-read digital display including cycle time remaining information
- · Soft touch cycle selection buttons with temperature icons
- · Ultra-quiet machine operation improves the laundry environment

* Results may vary depending on load and machine type.



Flexible Programming



Extra Large Door









T-650





â **T-300**



Variable Frequency Drive