

# WASCOMAT SIDE-LOAD WASHERS

21st Century Technology

Automatic, Soft-mount, High G-Force Extract Washers

Time proven laundry industry workhorse  
with over 100 years of experience!

Ideal for: hotels/motels, hospitals, nursing homes, commercial  
and institutional laundries, and all other laundry applications  
when automatic dependable laundry equipment is required.



*Designed and built for the 21st Century!*



WS6 230H: 55 lb. cap.  
350 G-Force

WS6 340H: 75 lb. cap.  
350 G-Force

WS6 470H: 110 lb. cap.  
350 G-Force

WS6 670H: 150 lb. cap.  
350 G-Force

Vertical partition wash cylinder divider

Vertical partition wash cylinder divider

## Side-Load Washer Features & Benefits

Simple to install, easy to service.

- Easy to remove front and side panels ensure quick and easy access for service and maintenance.
- Designed with heavy duty bearings at both ends of the wash cylinder with a dynamic balancing system to ensure quiet operation and a long trouble-free washer life.



Engineered and built  
with 21st Century technology  
to last a generation!

- Side-Load washers use less space, less detergent, less water, less energy and high G-Force extract reduces drying time
- Large door opening for easy loading and unloading
- Frequency-controlled motor for variable wash and extraction speed

Clarus Control™



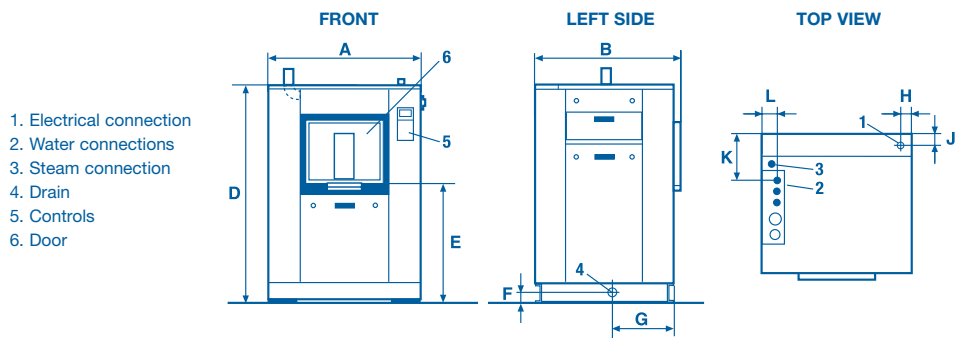
Fully programmable menu-driven micro-processor control provides nine standard wash programs and the ability to store over 192 individual custom programs. Large display, simple menu systems and few buttons. Programmable memory cards can be used to start or install programs created on your computer or on the Clarus Control™.

 **Wascomat Laundry Equipment**

*The Standard of Quality for Over 100 Years!*

## Technical Specifications

Model	WS6 230H		WS6 340H		WS6 470H		WS6 670H	
Capacity (lb)	55		75		110		150	
Width - A (in/mm)	41 1/8	1045	50 9/16	1285	61 5/8	1565	78 3/4	2000
Depth - B (in/mm)	39 15/16	1015	39 15/16	1015	39 15/16	1015	39 15/16	1015
Height - D (in/mm)	63 3/8	1610	63 3/8	1610	63 3/8	1610	63 3/8	1610
Crated width - (in/mm)	48 7/16	1230	57 7/8	1470	69 5/16	1760	85 13/16	2180
Crated depth - (in/mm)	46 7/16	1180	46 7/16	1180	46 7/16	1180	46 7/16	1180
Crated height - (in/mm)	72 7/16	1840	72 7/16	1840	72 7/16	1840	72 7/16	1840
Height to bottom of door - E (in/mm)	34 1/4	870	34 1/4	870	34 1/4	870	34 1/4	870
Cylinder diameter (in/mm)	30 5/16	770	30 5/16	770	30 5/16	770	30 5/16	770
Cylinder length (in/mm)	20 1/2	520	29 15/16	760	40 15/16	1040	59 1/16	1500
Drain outlet diameter (in/mm)	2 15/16	75	2 15/16	75	2 15/16	75	2 15/16	75
Centerline of drain - F (in/mm)	3 15/16	100	3 15/16	100	3 15/16	100	3 15/16	100
Centerline of drain - G (in/mm)	21 1/4	540	21 1/4	540	21 1/4	540	21 1/4	540
Electrical connection - H (in/mm)	5 7/8	150	5 7/8	150	5 7/8	150	5 7/8	150
Electrical connection - J (in/mm)	5 1/8	130	5 1/8	130	5 1/8	130	5 1/8	130
Water connections - K (in/mm) (approx)	10 5/8	270	10 5/8	270	10 5/8	270	10 5/8	270
Water connections - L (in/mm) (approx)	6 5/16	160	6 5/16	160	6 5/16	160	6 5/16	160
Dynamic load (lb/kN)	225	1.0	360	1.6	629	2.8	1057	4.7
Dynamic frequency (Hz)	15.16		15.16		15.16		15.16	
Noise level (dBA)	73 1/2		71 1/2		73		73	
Net wt (lb/kg) (w/o options)	1477	670	1675	760	2028	920	2380	1080
Crated weight (lb/kg) (w/o options)	1746	792	1973	895	2402	1090	2790	1266
<b>Operating Speeds</b>								
Extract (G factor)	350		350		350		350	
<b>Electrical Requirements</b>								
Voltage/frequency/phase	208-240 / 60 / 3							
Full-load current (Amps) / Ckt breaker (Amps)	8.5 / 15		11 / 15		12.5 / 15		16 / 20	
<b>Water information</b>								
Inlet fittings	3/4	DN20	3/4	DN20	3/4	DN20	3/4	DN20
Flow (gpm/lpm @ 45 psi) (each inlet)	18	70	18	70	18	70	18	70
Recommended water pressure (psi/kPa)	8-45	50-300	8-45	50-300	8-45	50-300	8-45	50-300
Maximum drain flow rate (gpm/lpm)	63	240	63	240	63	240	63	240
<b>Steam</b>								
Steam pressure* (psi/kPa)	40-90	300-600	40-90	300-600	40-90	300-600	40-90	300-600
Steam connection*	3/4	DN20	3/4	DN20	3/4	DN20	3/4	DN20



\* Steam supply required only for steam-heated models.

Contact Wascomat for more information and for availability of machines for electric services not listed. Refer installation and servicing to qualified personnel. All models equipped with energy-efficient inverter motor drive system. Always consult local codes before installation. Protect machines with properly rated, inverse-time, common-trip, industrial-type circuit breakers ONLY. Specifications subject to change without notice. Wascomat assumes no responsibility for errors or omissions in this information. Consult a qualified engineer to determine suitability for other than ground floor installations.

**For more information on Wascomat washers, dryers and ironers, call Wascomat toll free today.**

Your local independent authorized dealer

# Wascomat Laundry Equipment

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