



450G SOFT-MOUNT WASHER ULTRA DRY EXTRACTION

EFFORTLESSLY ACHIEVE PEAK PRODUCTIVITY

The industry's most advanced washer — ever. With ergonomic operation and efficiency designed into every feature.

Our ENERGY STAR® certified 450G high-spin touchscreen washer offers unmatched water extraction, enabling you to increase throughput while lowering operating costs. Our advanced technology helps your laundry room boost productivity and cut costs automatically.



ENERGY STAR®
certification in process*



* Shown in stainless

NEXT LEVEL INNOVATION

**This is not just a number.
This is true spin technology.**

450 G-FORCE

Experience shorter dry times, lower utilities, and longer linen life thanks to the fastest water extraction in the industry.

POWER BALANCE

Our smart accelerometer keeps your washer balanced and maintains ultra-fast extraction — consistently.

**Don't wash efficiency down the drain.
Reduce costs — automatically.**

AUTOMATIC SAVINGS

AS weighs each load of laundry and introduces the precise volume of water needed for the perfect wash — cutting water bills by up to 50%.

INTELLIGENT DOSING

Achieve better wash results and save 35% in laundry chemicals. Intelligent Dosing will weigh each load and automatically add the correct dose.

Optimize your on-premises laundry operation.

CLARUS VIBE

With a 7" HD color touchscreen display, 35 languages, and 192 customizable wash programs, your laundry operators will select the right wash every time.

WET CLEANING CAPABLE

The Clarus Vibe control manages wet cleaning processes by precisely controlling all important functions including: water temperatures & levels, agitation type & speed, extraction speed, and wash cycle times.

	EUD-618 CV	EUD-625 CV	EUD-630 CV	EUD-645 CV	EUD-660 CV	EUD-680 CV
DRY WEIGHT CAPACITY (LB/KG)	18 8	25 11	30 14	45 20	60 27	80 36
WIDTH (IN/MM)	28 3/8 720	32 1/16 830	35 1/16 910	38 1/16 970	40 3/16 1020	40 3/16 1020
DEPTH (IN/MM)	28 3/8 720	30 1/8 765	32 3/16 820	37 3/16 945	39 990	44 1/16 1135
HEIGHT (IN/MM)	44 1/8 1120	47 3/8 1210	52 3/8 1330	55 1/16 1415	57 1/8 1450	57 1/8 1450
HEIGHT TO BOTTOM OF DOOR (IN/MM)	14 3/16 360	14 355	17 3/16 440	18 1/2 470	19 1/16 500	19 1/16 500
DOOR OPENING DIAMETER (IN/MM)	12 3/16 310	14 3/8 365	15 1/16 395	17 1/8 435	17 1/8 435	17 1/8 435
CYLINDER VOLUME (FT ³ /L)	3.6 75	3.7 105	4.6 130	6.4 180	8.5 240	10.6 300
DRAIN OUTLET DIAMETER (IN/MM)	1 1/16 50 3 75	1 1/16 50 3 75	3 75	3 75	3 75	3 75
HEIGHT TO CENTERLINE OF DRAIN (IN/MM)	3 1/16 100	4 1/8 105	4 1/8 105	4 1/8 105	4 1/8 105	4 1/8 105
EXTRACTION (G-FORCE)	450G	450G	450G	450G	450G	450G
DYNAMIC LOAD (LB/KN)	417 +/- 110 1.9 +/- 0.5	560 +/- 112 2.5 +/- 0.5	703 +/- 114 3.1 +/- 0.5	944 +/- 221 4.2 +/- 1	1158 +/- 221 5.2 +/- 1	1387 +/- 292 6.2 +/- 1.3
DYNAMIC FREQUENCY (HZ)	20.8	19.4	18.6	17.6	16.8	15.8
NOISE LEVEL (DBA)	<73	<76	<78	<84	<83	<82
CRATED WIDTH (IN/MM)	29 1/16 760	33 3/8 860	37 1/16 960	40 3/16 1020	41 3/16 1050	41 3/16 1050
CRATED DEPTH (IN/MM)	32 1/2 825	34 1/4 870	37 1/16 960	41 3/16 1050	42 1/16 1090	47 1/8 1200
CRATED HEIGHT (IN/MM)	50 1270	53 1/8 1350	58 1/16 1490	61 1/16 1570	63 1600	63 1600
CRATED WEIGHT (LB/KG)	373 170	474 216	611 278	816 371	974 443	1274 580

ELECTRICAL REQUIREMENTS (STANDARD)

STANDARD VOLTAGES (V/Hz/Ø)	120 or 208 - 240 60 1			208 - 240 60 1		
POWER (KW) / CKT BREAKER (A) 240V	0.9 / 15	1.1 / 15	1.5 / 15	2.5 / 15	2.6 / 15	3.5 / 20
VOLTAGE/FREQUENCY/PHASE	120/60/1	120/60/1	120/60/1	N/A		
POWER (KW) / CKT BREAKER (A) 120V	1 / 15	1 / 15	1.6 / 20	N/A		

WATER INFORMATION

INLET FITTINGS (* = 3 INLETS)	3/4 DN20	3/4 DN20	3/4 DN20	3/4* DN20*	3/4* DN20*	3/4* DN20*
FLOW (GPM/LPM @ 45 PSI) (EACH INLET)	5 20	5 20	5 20	5 20	16 60	16 60
RECOMMENDED WATER PRESSURE (PSI/KPA)	30-90 200-600	30-90 200-600	30-90 200-600	30-90 200-600	30-90 200-600	30-90 200-600
MODIFIED ENERGY FACTOR	2.3	2.3	2.4	2.4	2.4	2.4
WATER FACTOR (GAL PER CYCLE/DRUM VOLUME)	3.8	3.5	3.5	3.5	3.9	3.9

WASH FEATURES

STANDARD WASH PROGRAMS	10	10	10	10	10	10
CUSTOM WASH PROGRAMS	182	182	182	182	182	182
AVAILABLE LANGUAGES	35	35	35	35	35	35
TOP MOUNTED SOAP BOX	•	•	•	•	•	•
REAR CHEMICAL INJECTION PORTS				○	○	○
NUMBER OF DETERGENT SIGNALS	4	4	4	4	4	4

