

simply **IPSO®**

On-Premises Laundry

IWE Series Washer-Extractor

On-premises laundries face enough daily challenges, wrestling with complicated, inefficient equipment shouldn't be one of them. IPSO IWE model washer-extractors combine proven designs with user-friendly controls to streamline the laundry process. Our goal is building equipment that's simple to own and even more simple to operate.

Simplifying Ownership

EFFICIENT. IPSO's Micro-20 microprocessor control translates into 40 to 50% in water savings vs. electromechanical washers. The intuitive control, with one-touch start, is easy to operate with minimal training — adding labor efficiency. Audit and diagnostic capabilities aid in laundry management.

VERSATILE. Upgrading to the PS40 microprocessor offers managers the highest level of control to set spin speeds and water levels. Programs also can be uploaded from a PC through an infrared connection.

RUGGED RELIABILITY. Why mess with success? Our welded channel iron construction is the same formula we've used since 1973, ensuring a strong base and years of reliable service.

PEACE OF MIND. A 3-year parts warranty (5-years on major components) is standard.

SERVICEABILITY. In the unlikely event our machine requires service, IPSO technicians easily can access parts from the front and top — meaning less down time.

WASHABILITY. While the IWE is designed to increase productivity and efficiency, managers don't have to sacrifice quality. IPSO washer-extractors deliver superior consistent finished results.

TIME SAVINGS. Our cycle time countdown helps staff maximize time by preparing for the end of the cycle. Further time savings come through the IWE's automatic supply injection system — eliminating the need for staff to manually add chemicals.

THE BOTTOM LINE. We believe the efficiency in design and operation of our washer-extractors combined with the features of our intuitive controls will have the ultimate impact on your laundry's productivity and bottom line. Put simply, IPSO gets results.



IWE018 - 18 lb Washer-Extractor
IWE025 - 25 lb Washer-Extractor
IWE040 - 40 lb Washer-Extractor
IWE050 - 50 lb Washer-Extractor
IWE075 - 75 lb Washer-Extractor



IWE Series Washer-Extractor Specifications

	IWE018	IWE025	IWE040	IWE050	IWE075
Capacity - lb (kg)	18 (8.2)	25 (9.5)	40 (18.1)	50 (22.7)	75 (34)
Height - in (mm)	40 3/4" (1035)	44 1/2" (1130)	47 3/16" (1199)	54 7/16" (1383)	55 5/8" (1413)
Width - in (mm)	26" (660)	26" (660)	30 11/16" (780)	33 3/4" (860)	41 3/4" (1060)
Depth - in (mm)	31 1/16" (789)	35" (889)	38 3/4" (985)	41 1/4" (1047)	46 1/4" (1174)
Door Opening - in (mm)	11 13/16" (300)	11 13/16" (300)	15 3/4" (400)	15 3/4" (400)	15 3/4" (400)
Net Weight - lb (kg)	375 (170)	392 (178)	679 (308)	1060 (481)	1367 (620)
Crated Weight - lb (kg)	496 (225)	507 (230)	811 (368)	1146 (520)	1501 (681)
Cylinder Dimensions					
Diameter - in (mm)	20 7/8" (530)	20 7/8" (530)	26 3/4" (680)	29 15/16" (760)	33 7/16" (850)
Depth - in (mm)	13 9/16" (345)	17 5/16" (440)	19 5/8" (500)	20 7/8" (530)	21 1/8" (537)
Volume - cu.ft. (liter)	2.58 (73)	3.35 (95)	6.39 (181)	8.26 (234)	10.74 (304)
Cylinder Speed					
Wash - RPM	50	50	50	50	50
Extract - RPM	525	525	450	650	450
G-Force - RPM	82	82	77	179	96
Drain Size - in (mm)	2" (50)	2" (50)	2" (50)	3" (75)	3" (75)
Water Inlet - in (#)	3/4" (x3)	3/4" (x3)	3/4" (x3)	3/4" (x3)	3/4" (x3)
Inverter Drive	N/A	N/A	Standard	Standard	Standard
Voltage/Hz/Phase Circuit Breaker - FLA					
(B)	110-120/60/1	30 N/A	N/A N/A	N/A N/A	N/A N/A
(Y)	208-240/60/1	20 208-240/60/1	20 N/A	N/A N/A	N/A N/A
(O)	208/240/60/3	15 208/240/60/3	15 N/A	N/A N/A	N/A N/A
(X)	N/A	N/A	N/A 208-240/60/1-3	15 208-240/60/1-3	20 208-240/60/1-3
Agency Approvals	CE, ETL _{US} , ETL _C	CE, ETL _{US} , ETL _C	CE, ETL _{US} , ETL _C	CE, ETL _{US} , ETL _C	CE, ETL _{US} , ETL _C

For the most accurate information the installation guide should be used for all design and construction purposes. Due to continuous improvements, design and specifications subject to change without notice. The quality management systems at all Alliance Laundry Systems manufacturing facilities are registered as ISO 9001:2000 compliant. Features and certifications may vary by model.

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Control Options



MC2 Micro-20 Microprocessor

PS40 Microprocessor

[Click here for pricing](#)

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