

On-premises laundries face enough daily challenges, wrestling with complicated, inefficient equipment shouldn't be one of them. IPSO commercial single load washers and dryers are the perfect solution for small on-premises laundry applications such as salons and veterinary clinics. These pieces also continue our goal of building equipment that's simple to own and even more simple to operate.

Simplifying Ownership

Washer

ENERGY EFFICIENT. The water-saver cycle on IPSO toploaders saves managers money by reducing hot water consumption, while trimming total water usage to 23.7 gallons compared to 31.5 gallons — the average for many older commercial toploaders.

LOWER COSTS. A ½ horsepower motor produces a 710 RPM spin speed. This keeps drying times and utility costs down, while improving throughput.

RUGGED RELIABILITY. Durable commercial components and a high-quality shell ensure your laundry gets years of solid performance from your investment.

Dryer

TIME SAVINGS. A large, 7.0 cu.ft. cylinder saves time by handling your largest loads and oversized items. Time savings continue with a door opening of 2.06 sq. ft., which aids fast loading and unloading.

HIGHLY EFFICIENT. IPSO's advanced blower system produces airflow of 220 cu.ft. per minute, making efficient use of the dryer's heated air and keeping drying times to a minimum.

EASE OF OPERATION.

There's nothing complicated about IPSO's controls. Their intuitive operation translates into minimal, if any, training necessary for employees.

Stack Dryer

IPSO's stack dryer/dryer takes all the same features of two stand-alone dryers and puts them in a space-saving package. The stack's versatile design allows it to be installed on any floor type.



BWT820
BDG809, BDE807
BSG809, BSE807



Commercial Single Load Specifications

	BWT820 - Washer		BDG809, BDE807 - Dryer		BSG809, BSE807 - Stack Dryer	
Height - in (mm)	43" (1092)		43" (1092)		76 5/8" (1946)	
Width - in (mm)	25 5/8" (651)		26 7/8" (683)		26 7/8" (683)	
Depth - in (mm)	28" (711)		28" (711)		28" (711)	
Work Surface Height - in (mm)	36" (914)		36" (914)		N/A	
Water Temperatures	Hot, Warm, Cold		N/A		N/A	
Cycles	Normal, Casual and Delicate		Normal, Casual, Delicate, No Heat		Normal, Casual, Delicate, No Heat	
Basket Volume - cu. ft. (bar)	2.80 (79)		7.0 (198)		7.0 (198)	
Water Pressure - psi (bar)	Pressure fill - 20 to 120 (1.4/8.3)		N/A		N/A	
Spin Speed - RPM	2-spd: High 710, Low 474		N/A		N/A	
Control(s)	Push-to-Start		Push-to-Start		Push-to-Start	
Motor HP (Capacitor Start and Thermal Protected)	2-speed, 1/2 HP		1/3 HP, 5.5 amps		1/3 HP, 5.5 amps	
Motor - RPM	1725 or 1140		1725		1725	
Voltage/Hz/Phase Circuit Breaker - FLA	Gas: N/A	N/A	Gas: 120/60/1	15	Gas: 120/60/1	15
	Electric*: 120/240/60/1	15	Electric*: 120/240/60/1	30	Electric*: 120/240/60/1	30
					Electric: 120/208/60/1	30
					Electric: 220/60/1	30
Top and Lid Finish	Porcelain		Porcelain		N/A	
Colors	White		White		White	
Net Weight - lb (kg)	190 (86)		140 (64)		275 (125)	
Crated Weight - lb (kg)	210 (95)		150 (68)		290 (132)	
Agency Approvals	UL		UL, CSA Star		UL, CSA Star	

* Factory equipped 120/240/60/1 - may be field converted to 120/208/60/1 by qualified servicer.

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



Washer Control



Dryer Control



Stack Dryer Control

[Click here for pricing](#)

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