

simply **IPSO**[®]

IPD 25 - 35 and 55 lb Tumblers

On-Premises Laundry

On-premises laundries face enough daily challenges, wrestling with complicated, inefficient equipment shouldn't be one of them. IPSO's IPD 25 - 35 and 55 lb tumblers combine an ultra-efficient design with a user-friendly microprocessor control to streamline the laundry process. Our goal is building equipment that's simple to own and even more simple to operate.

Simplifying Ownership

EFFICIENT DRYING. IPSO tumblers utilize an axial airflow process, which ensures heated air passes through the load at the optimum point in the tumble process. The end result is all heated air is used in the drying process and that means lower utility usage.

TIME SAVINGS. A large, self-cleaning lint screen means less cleaning and ensures efficient operation. Self-adjusting belts save time and reduce maintenance costs.

PEACE OF MIND. Our commitment to you comes with a 3-year parts warranty.

SIMPLE CONTROLS. The microprocessor control is easy to train staff to operate and offers five preset drying cycles for greater operating ease. It also delivers flexibility with simple customization of cycles.

RUGGED CONSTRUCTION. Tumblers in on-premises laundries receive their share of heavy-use abuse. IPSO's rugged design and heavy-duty door and hinge can take whatever your staff dishes out.



THE BOTTOM LINE. It's the balance between airflow, heat and drop that leads to fast and efficient drying.

Because of their efficiency and simple controls, IPSO IPD drying tumblers will have the ultimate impact on your laundry's productivity and bottom line. Put simply, IPSO gets results.

IPD25 - 25 lb Tumbler*
IPD30 - 30 lb Tumbler*
IPD35 - 35 lb Tumbler*
IPD55 - 55 lb Tumbler*

* IPSO also offers 50 and 75 lb Single Tumblers and 30 and 45 lb Stack Tumblers



IPD 25 - 35 and 55 lb Tumbler Specifications

	IPD25	IPD30	IPD35	IPD55
Capacity - lb (kg)	25 (11.3)	30 (13.6)	35 (15.9)	55 (24.9)
Height - in (mm)	63 7/8" (1622)*	63 7/8" (1622)*	63 7/8" (1622)*	66 3/4" (1695)
Width - in (mm)	28" (711)	28" (711)	31 1/2" (800)	34 1/2" (876)
Depth - in (mm)	40 7/8" (1038)	46 7/8" (1191)	46 7/8" (1191)	53 5/8" (1362)
Net Weight - lb (kg)	299 (135)	331 (150)	361 (164)	435 (197)
Shipping Weight - lb (kg)	332 (151)	364 (165)	394 (179)	476 (216)
Cylinder Dimensions				
Diameter - in (mm)	26 1/2" (673)	26 1/2" (673)	30" (762)	33" (838)
Depth - in (mm)	24" (610)	30" (762)	30" (762)	35" (889)
Volume - cu.ft. (liters)	7.7 (217)	9.6 (271)	12.3 (347)	17.3 (491)
Airflow - cfm (liters/sec.)	500 (236)	500 (236)	650 (307)	700 (330)
Plumbing Connections	Gas Models 1/2" NPT Steam Models 3/4" NPT	Gas Models 1/2" NPT Steam Models 3/4" NPT	Gas Models 1/2" NPT Steam Models 3/4" NPT	Gas Models 1/2" NPT Steam Models 3/4" NPT
Energy Data				
Btu/hr (kcal/hr)	Gas Models 64,000 (16,120) Steam Models 3.9	Gas Models 73,000 (18,390) Steam Models 3.9	Gas Models 90,000 (22,670) Steam Models 4.8	Gas Models 112,000 (28,230) Steam Models 5.0
BHP@100 psi				
kW	Electric Models 12	Electric Models 21	Electric Models 24	Electric Models 27
Electrical Specifications	Gas & Steam Models 120/208-240/60/1 200-208/240/60/3 460-480/60/3 Electric Models 208/60/1 240/60/1 200-208/60/3 240/60/3 460-480/60/3	Gas & Steam Models 120/208-240/60/1 200-208/240/60/3 460-480/60/3 Electric Models 208/60/1 240/60/1 200-208/60/3 240/60/3 460-480/60/3	Gas & Steam Models 120/208-240/60/1 200-208/240/60/3 460-480/60/3 Electric Models 208/60/1 240/60/1 200-208/60/3 240/60/3 460-480/60/3	Gas & Steam Models 120/208-240/60/1 200-208/240/60/3 Electric Models 208/60/1 240/60/1 200-208/60/3 240/60/3
Shipping Dimensions				
Width - in (mm)	30" (762)	30" (762)	33" (838)	35 1/2" (902)
Depth - in (mm)	43" (1092)	49" (1245)	49" (1245)	59" (1499)
Height - in (mm)	69" (1753)	69" (1753)	69" (1753)	72" (1829)
Agency Approvals				
Gas	CSA, CE	CSA, CE	CSA, CE	CSA
Steam	UL, CE	UL, CE	UL, CE	UL
Electric	UL, CE	UL, CE	UL, CE	UL

* Also available in optional heights of 72 1/4" (1835 mm) and 76 1/4" (1937 mm).
Also complies with international electrical emissions and immunity standards.

Tumbler models are made to suit a variety of electrical service characteristics.
See your IPSO distributor for specifications.

For the most accurate information, the installation guide should be used for all design and construction purposes. Due to continuous product improvements, design and specifications are subject to change without notice. The quality management system of Alliance Laundry Systems' Ripon facility has been registered to ISO 9001:2000.

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Questions? Contact us at:
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1 800 (872-4776)

Control Options



Dual Digital Control



DMP Control

