

PrecisionVac™ (PV) Technical Information and Configurations

This document provides technical specifications for the PrecisionVac models, including dimensions, weights, and capacities. CUSTOMER should provide dimensions of the intended location and any non-standard kitchen specs to ensure facility compatibility.



	PV-Prep	PV-Slim	PV-Rack	PV-RackXL
Food Capacity (Lbs.)	60		200 - 250	300 - 350
Sheet Trays (Full Sized)	6		20	40
Hotel Pans (size 200)	12		40	80
Speed Racks	NA		1	2
Double Rack	NA			1
Combi Rack				
Width (in) *	73.3	40.2	63.6	83.0
Depth (in) *	36.8	40.8	50.0	50.0
Height (in) *	40.2	85.7	95.0	95.0
Overall Height (in) †	50.0	92.0	102.25	102.5
Weight (Lbs.) *	2,000		4,000	4,500
Casters	6		NA - Tine slots for moving	
Door Type	Hinged			
Power	240V / 208V		208V / 480V	
	30A		50A / 25A (single pump config)	
	Single Phase, 60Hz / 50Hz		Three Phase, 60Hz / 50Hz	
Power Connection**	L6-30P 		L18-50P 	
Hot Water Connection	1/2" NPT Female Inlet			
Drain connection	3/4"			
	Water output is low volume; proximity to a floor drain is acceptable with plumbing routed to this drain			
Additional Notes	PrecisionVac Models DO NOT need to be located under an exhaust hood *Tool dimensions may change slightly depending on requirements **Default connectors shown; CSI will work with customer to accommodate other design options †Overall height includes light tower Customer to provide a network/internet connection to the unit			

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