

DOOR-TYPE DISHWASHER

PDX PDX-1001 Series

POWERFUL
& EFFICIENT

PRODUCT ADVANTAGES

■ "S-shaped" Stainless Wash Arms :

Specially designed "S-shaped" wash arm is able to provide excellent wash results and maximum hygiene. The curved ends helps increase the rotation speed. Jet nozzles are shaped in convex semisphere to maximize the spraying water pressure.

■ Triple Heater System :

Total of 3 heaters (SUS 316L) are installed which allows users to use the dishwasher continuously at high temperature. These heaters have special coatings to reduce the build up of limescale on the heating elements which increases the durability of heater.

■ Tempered Glass Window :

Washing process is observable through large round tempered glass window to ensure dishware hygiene and proper operation.

■ Internal Chemical Dispenser :

All dishwasher have chemical dispenser installed inside. This allows users to use the dishwasher right away and reduces work for the technicians when installing the dishwasher.

■ Imported Machine Parts :

Essential machine parts are imported from South Korea to ensure high quality machine performance and durability.

■ Built-in Ultraviolet (UV) Lamp :

UV lamp is activated during and after the washing process to effectively sterilize dishware. This prevents the spreading of harmful bacteria and virus on dishware. Dishware can be kept inside the dishwasher for sterilization purposes.

■ Energy Saving System :

Increases the initial water temperature during the water supply which significantly reduces the total time and electricity required to heat the water in the rinse tank up to 90°C every time.

■ Auto Drain System :

Wash tank can be drained automatically from control panel. This allows users to easily drain the wash tank after working shift.

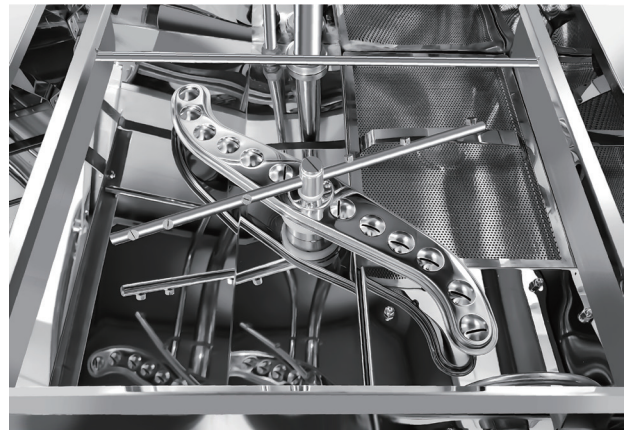
■ Remote Control System :

Dishwasher also can be operated at a distance by remote control as well as control panel.



PDX-1001 SERIES	1001A-1	1001A-2	1001B-1	1001C	1001C-1	1001C-2	SP-CX1
CONTROL PANEL	TOUCH	BUTTON	TOUCH	BUTTON	BUTTON	BUTTON	BUTTON
MACHINE OUTCASE	SUS 304+201	SUS 304+201	SUS 304+201	SUS 304+201	SUS 304+201	SUS 304+201	US 304+201
CHEMICAL DISPENSER	O	O	O	O	O	O	O
ULTRAVIOLET (UV) LAMP	O	O	X	X	O	O	X
ENERGY SAVING SYSTEM	O	O	O	O	X	X	X
AUTO DRAIN	Option	Option	Option	Option	Option	Option	Option
REMOTE CONTROL	O	O	X	X	O	O	X

MODEL	PDX-1001A/B/C SERIES
TOTAL RATED LOAD	7 kW
ELECTRICAL RATING	220V, 50Hz, 1PH
CAPACITY (Racks, Plates)	50 /h, 1,500 /h
INLET OPENING HEIGHT	400 mm
CYCLE TIME	40~285 sec (Default: 77)
WASH & RINSE TEMPERATURE	65~70°C, 85~95°C
WASH & RINSE TANK	42 L, 28 L
HEATER	6.0 kW, 3.5 kW, 2.1 kW, 0.8kW
RINSE WATER CONSUMPTION	3 L /min
DIMENSION (Outer)	680 x 780 x 1355 mm



Corner Installation (R → L)



Straight-through Installation (R → L)



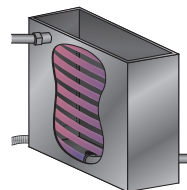
“S-shaped”
Wash Arms



SUS 316L Heater
(Special Coating)



Ultraviolet
(UV) Lamp



Energy Saving
System



Auto Drain
System



Remote
Control

