CONVEYOR ADC-66

HIGH* or LOW Temp the Choice is Yours

Energy saving, high-capacity stage conveyor

STANDARD FEATURES

- Reliable pre-wash reduces labor & delivers results
- Unrivaled cleaning ability
- Best performance of all listed 66" conveyors
- Rated for dual sanitizing
- 66% less water than industry average
- 244 racks per hour 0.49 gallons water per rack
- · Auto fill and shut-off standard



Fail - Safe Conveyor System

- Eliminates damaged racks
- Slip clutch design stops rack movement
- Once removed operation easily resumes



Pre-Wash Scrap Basket

- V construction
- Keeps soil in tray
- Protects pump



Drain Pump Filter ()

- 2 stage pump strainer
- Eliminates wash pump obstructions and clogged jets
- Functions as drain stopper





Captive End Caps 4

- Flip open, snap shut
- Shortens the cleaning process & eliminates down time

Water Curtain Rinseablity Equipped

- Activates prior to final rinse
- Initiates the rinsing process and acts as a shield between tanks



Precise water control mechanism

- Only allows heaters to operate when tank is full
- Unaffected by heavy soil, water action, strong chemicals and lime build-up

Cleanios Corporation

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CONVEYOR ADC-66

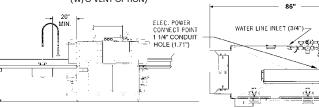
Standard Features

- Deep "V" scrap tank
- Auto fill / auto start / shut-off
- · Safety shut-off scrap pump
- · Overflow scraping feature
- · Captive endcaps
- Patented water control
- Water curtain before final rinse
- 3 HP wash pump
- 1.5 HP scrap pump
- 244 racks per hour
- 49 gallons per rack



RIGHT FEED

(W/O VENT OPTION)



ADC-66 Specifications U.S. REGISTERED PATENTS

ADC-66	Family Models (left or right feed)	
	ADC-66	ADC-66
	Hot Temp	Chemical
NSF Rated Capacity	244 rack/hr	244 rack/hr
Conveyor Speed (ft/min)	6.8 (2.07 M)	6.8 (2.07 M)
Water Consumption (Gal/Rack)	0.49 (1.8 L)	0.49 (1.8 L)
Total Gallons (per Hr.)	120 (454.2 L)	120 (454.2 L)
Final Rinse Temperature (20 psi)	180° F (82.2° C)	120° F (48.8° C)
Sanitizer (Water / Chlorine)	180°	50ppm
Electrical Power Supply 208/240V, 3PH, 90 AMP, 60HZ 3 Phase installation requires 3 - 3 AWG gauge wires, a 10 AWG gauge neutral,		
3 Phase Installation requires 3 - 3 Al		awG gauge neutral, d and a clean circuit
Motor Ratings 1.5 HP Scrap, 3 HP Wash, 1/3 HP Rinse,		

1/3 HP Conveyor Heater Ratings 18 KW Wash, 2.25 KW Rinse Rack Size Standard 19.75" x 19.75" (50.2 x 50.2 cm) Access Door Clearance 15" x 24.5" (38.1 x 62.2 cm) Rack Clearance (through machine). 19.25" x 20.75" (48.9 x 52.7) (84.25" / 213.9 cm with control box cover open)

(218.4 cm x 111.76 cm x 203.2 cm)

IMPORTANT NOTES

Both clean and soiled tables are to be bolted to the dishmachine with the 1/4-20 x 1/2" bolts and nuts provided. Leaks cause potential problems in electrical and mechanical areas under the machine

Quick drains (table)scuppers) are not compatible with stage type conveyor dishmachines.

Scrap sinks shall be no closer than 20" minimum from the dishmachine end of table.

The clean exit table should be at least 72' straight for efficient conveyor operation Electrical and plumbing connects should be comply with all appropriate state and local health, electrical, plumbing, and safety codes Manufacturer reserves the right to modify these specifications in compliance with regulator agencies and manufacturing expediency.

All dimensions listed have a tolerance of (+) or (-) 1/8" unless otherwise noted. **LEFT FEED** ATTACHABLE **CLEANSIDE VIEW SOILSIDE VIEW FRONT VIEW**

*Requires external hot water source that will provide at least 120 gallons of 180 degree water an hour

Effective 2/2023

Warning: Cancer and Reproductive Harm - www.P65Warnings.ca.gov



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