ADC-44 Conveyor by ブ

HIGH or LOW temp the choice is yours...

A High Capacity ENERGY SAVING, self-purging stage conveyor...



Quality & Reliability... As tempting as it may be, a Conveyor cannot be built just to perform... It must be built to Survive.

At American Dish Service, Quality People, Designs, and Products have been the foundations of our organization for over 45 years.

www.americandish.com



ADC-44 Conveyor

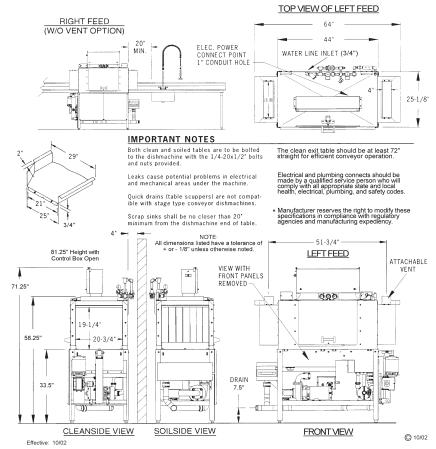
All these features are Standard on the ADC-44. While other manufacturers may offer these same features as Add-Ons"... at American Dish our machines are COMPLETE & READY TO RUN.

- Auto Fill
- Energy Saving Stage Washer
- No Circuit Boards
- Rack Saving Conveyor Drive
- 360 Sq. in. of Washing Action
- High Capacity Heaters
- Wide Opening Access Doors with Safety Interlock
- Skirted Motor Compartment
- Heavy Stainless Steel Const.

- No Operator Controls
- Low Water Consumption
- Quiet Operation
- 244 Racks per Hour
- Auto Cut-Off
- Self-Purging
- 11 Gallon Wash Tank
- 3 HP Wash Pump
- Dual Rinsing System







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



U.S. REGISTERED PATENTS

Model ADC-44 Specifications

ADC-44	Model ADC-44 Specifications				
NSF RATED CAPACITY					
CONVEYOR SPEED S.8. ft/min or 2.07 meters Or 2.07					
WATER CONSUMPTION	NSF RATED CAPACITY	244 rack/hr	244 rack/hr		
TOTAL GAL. PER HR. 120 pth 120	CONVEYOR SPEED				
Trigon State Sta	WATER CONSUMPTION				
SANITIZER	TOTAL GAL. PER HR.				
ELECTRICAL POWER SUPPLY 208/240V, 3PH, 50 AMP, 60 HZ 3 Phase installation requires 6 gauge wires, a suitable ground, and a clean circuit. 1 PH, 5060 AMP, 60 HZ 1 Phase installation requires one(1) 50 Amp service using 8 gauge wires with a 10 gauge neutral wire, and one(1) 60 Amp service using 6 gauge wires and a suitable ground, both on clean circuits. MOTOR RATINGS	FINAL RINSE TEMP (20 psi)	180° F/82.2 C	120° F/48.8 C		
3 Phase installation requires 6 gauge wires, a suitable ground, and a clean circuit. 1 Phase installation requires one(1) 50 Amp service using 8 gauge wires with a 10 gauge neutral wire, and one(1) 60 Amp service using 8 gauge wires with a 10 gauge neutral wire, and one(1) 60 Amp service using 6 gauge wires and a suitable ground, both on clean circuits 1/3HP CONVEYOR MOTOR RATINGS. 31P WASH, 1/3HP RINSE 1/3HP CONVEYOR HEATER RATINGS. 12KW WASH, 2.25KW RINSE RACK SIZE. \$1,3HP CONVEYOR HEATER RATINGS. 12KW WASH, 2.25KW RINSE RACK SIZE. \$1,3HP CONVEYOR ACCESS DOOR CLEARANCE. \$1,15" x 24.5" 36.1 x 62.2 x 50.2 cm ACCESS DOOR CLEARANCE (Through machine). \$1,15" x 24.5" 36.1 x 62.2 x 20.75" 48.9 x 52.7 cm WATER INLET. \$1,34" F.P.T. DRAIN SIZE. \$1,27" F.P.T. DRAIN SIZE. \$1,27" F.P.T. BIGHT (with door open). \$1,37.5" \$1,25" or 206.3 cm with control box cover open). ### WIDTH, TABLE TO TABLE. \$4.4" DEPTH. \$30" \$76.2 cm DEPTH. \$30" \$1,29" cm x 91.4 cm x 203.2 cm SHIPPING DIMENSIONS(SD). \$72" L x 36" W x 80" H \$122.9 cm x 91.4 cm x 203.2 cm SHIPPING DIMENSIONS(BOB). \$72" L x 36" W x 80" H					
and a clean circuit 1 PH, 50/60 AMP, 60 HZ 1 Phase installation requires one(1) 50 Amp service using 8 gauge wires with a 10 gauge neutral wire, and one(1) 60 Amp service using 6 gauge wires and a suitable ground, both on clean circuits MOTOR RATINGS 13HP WASH, 1/3HP RINSE 1/3HP CONVEYOR HEATER RATINGS 12KW WASH, 2.25KW RINSE RACK SIZE STANDARD 19,75° x 19,75° or 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° WATER INLET CRACK SIZE WIDTH (with door open) (81,25° or 206.3 cm with control box cover open) WIDTH, TABLE TO TABLE 162.5 cm WIDTH, TABLE TO TABLE SHIPPING WIGHTSTO/BOBOOSTEr 762.0° SHIPPING WIGHSTONS(BOB) 72° L x 36° W x 80° H 182.9 cm x 91.4 cm x 203.2 cm SHIPPING DIMENSIONS(BOB) 72° L x 36° W x 81° H 17° 22° MS 81° H 17° 28° W x 81° H 17° 27° L x 36° W x 80° H 17° 17° 21° Cm SHIPPING DIMENSIONS(BOB) 72° L x 36° W x 80° H 17° 17° 17° 17° 17° 17° 17° 17° 17° 18° 17° 18° 17° 18° 17° 18° 17° 18° 18° 18° 18° 18° 18° 18° 18° 18° 18					
1 Ph, 50/60 AMP, 50 HZ 1 Phase installation requires one(1) 50 Amp service using 8 gauge wires with a 10 gauge neutral wire, and one(1) 60 Amp service using 8 gauge wires with a 10 gauge neutral wire, and one(1) 60 Amp service using 6 gauge wires and a suitable ground, both on clean circuits. MOTOR RATINGS 3.HP WASH, 1/3HP RINSE 1/3HP CONVEYOR HEATER RATINGS 12KW WASH, 2.25KW RINSE RACK SIZE STANDARD 19.75" x 19.75" or 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 cm WATER INLET (3/4") F.P.T. TORAIN SIZE (2") F.P.T. HEIGHT (with door open) 73.75" (81.25" or 206.3 cm with control box cover open) 187.3 cm WIDTH (Overall) 6"					
1/3HP CONVEYOR	1 PH, 50/60 AMP, 60 HZ 1 Phase installation requires one(1) 50 Amp service using 8 gauge wires with a 10 gauge neutral wire, and one(1) 60 Amp service				
HEATER RATINGS 12KW WASH, 2.25KW RINSE RACK SIZE STANDARD 19.75° x 19.75° cm 20.2 x 50.2 x 5	MOTOR RATINGS				
RACK SIZE . STANDARD 19.75" x 19.75" or 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 cm WATER INLET . (3/4") F.P.T. DRAIN SIZE . (2") F.P.T. HEIGHT (with door open) . 73.76" (81.25" or 206.3 cm with control box cover open) . 187.3 cm WIDTH (overall) . 64" WIDTH, TABLE TO TABLE 44" DEPTH					
ACCESS DOOR CLEARANCE 15" x 24.5" 381.x 62.2 cm RACK CLEARANCE (Through machine) 19.5" x 20.75" 48.9 x 52.7 cm WATER INLET (3/4") F.P.T. HEIGHT (with door open) 73.75" (81.25" or 206.3 cm with control box cover open) 187.3 cm WIDTH (overall) 64" WIDTH, TABLE TO TABLE 111.7 cm DEPTH 30" SHIPPING WEIGHT STD/BoBooster 760 Lbs./856 Lbs. 203.2 cm/205.7 cm SHIPPING DIMENSIONS(STD) 182.9 cmx \$91.4 cm x 203.2 cm SHIPPING DIMENSIONS(BOB) 72" L x 36" W x 81" H	RACK SIZE STANDARD 19.75" x 19.75"				
RACK CLEARANCE (Through machine)	ACCESS DOOR CLEARANCE				
WATER INLET (3/4") F.P.T. DRAIN SIZE (2") F.P.T. HEIGHT (with door open) 73.75" (81.25" or 206.3 cm with control box cover open) 187.3 cm WIDTH (Overall) 6.4" WIDTH, TABLE TO TABLE .44" DEPTH .30" 76 2 cm SHIPPING WEIGHT STD/BoBooster .760 Lbs./856 Lbs. SHIPPING DIMENSIONS(STD) 72" L x 36" W x 80" H 182.9 cm x 91.4 cm x 203.2 cm SHIPPING DIMENSIONS(BoB) 72" L x 36" W x 80" H 72" L x 36" W x 80" H 72" L x 36" W x 80" H 72" L x 36" W x 80" H	RACK CLEARANCE (Through machine) 19.25" x 20.75"				
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DEPTH	WIDTH, TABLE TO TABLE				
203.2 cm/205.7 cm SHIPPING DIMENSIONS(STD) 72" L x 36" W x 80" 182.9 cm x 91.4 cm x 203.2 cm SHIPPING DIMENSIONS(BoB) 72" L x 36" W x 81" H	DEPTH				
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SHIFFING DIMENSIONS(DOD) 12 LX 30 W X 61 H	SHIPPING DIMENSIONS(S	STD) 72"	L x 36" W x 80" H		
SHIFFING DIMENSIONS(DOD) 12 LX 30 W X 61 H		182.9 cm x 91.4 cm x 203.2 cm			
182.9 cm x 91.4 cm x 207.7 cm	SHIPPING DIMENSIONS(000) 12	LX30 WXXII II		

ADS has built a strong history based on Customer Service, Quality and Reliability. A Commitment to Excellence is the driving force behind American Dish Service.

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