"L" Series by The Product Chains

The Prudent Choice

Remarkable performance with only 1.2 gallons of water per rack!



L-3DWC-S
Corner inside sump
with built-in scrap
accumulator

The "L" Series

DECREASES your Chemical Usage

SAVES on Sewer Surcharges REDUCES Heating Costs LOWERS Water Bills

A true

LOW-ENERGY

dump and fill

dishmachine!

90 Second Cycle Air Gap Fill!



Pass-thru inside sump with built-in scrap accumulator

All "L" Series, Low-Water Machines are Convertible (corner to pass-thru or pass-thru to corner).

Also available in a 3-door Up Version.

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

www.americandish.com



"L" Series

LOW WATER USE - HIGH SPEED OPERATION

Two-stage filter protects pump and spray jets Stainless steel sump and impeller 1.2 gallons of water per rack

- Top Mount Controls
- •Exterior Mounted Chemical Pump Heads
- •Quick-disconnect, Easy Service Access, Electrical Controls
- •Eye-Level Temperature Gauge
- •Built-in De-liming Switch
- •Large Capacity Internal Scrapper (Inside Sump Only)
- •No-Adjustment Solenoid Replacement

- •1 1/2 H.P. Wash & Rinse Pump
- Prime Switches
- Automatic Chemical Feed
- •Nylatron® Strips to Protect Stainless Doors

TYPICAL TABLE DETAILS

21.0" (53.3 cm)

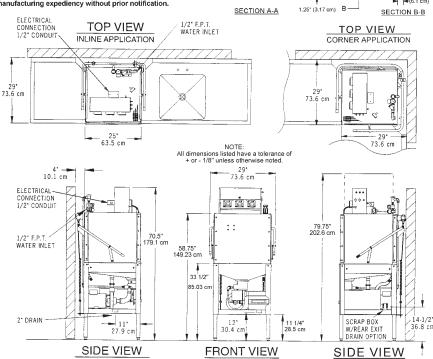


Also available in a 3-door Up Version.

CAUTION:

Electrical and plumbing connections should be made by a qualified Service Person who will comply with all available federal, state, and local Health, Electrical, Plumbing, and Safety Codes. American Dish Service cannot be held liable for improper or faulty installation of this equipment.

* American Dish Service reserves the right to modify these specifications in compliance with regulatory agencies and manufacturing expediency without prior notification.



Dishwasher Door....

Dishwashe



L-3DW-S

	L-90-3DW-S
	L-90-3DWC-9
NOT DATED CARACITY	L-30-3D VVO-C
NSF RATED CAPACITY (RACKS/HOUR)	37
WASH TIME (IN SECONDS)	50
RINSE TIME (IN SECONDS)	30
DWELL (IN SECONDS)	10
GALLONS PER HOUR	44
TOTAL CYCLE TIME (IN SECONDS)	90
	90
WATER TEMPERATURE OF SUPPLY WATER (NSF)	00 F BAIRIIBAIIBA
	or 49. Celsius
WATER CONSUMPTION	
(NSF RATED) 1.2 GAL	or 4.5 liters/cycle
MOTOR RATING (1.125 KW) 1.5	
ELECTRICAL RATING (NEC)115 Vac, 20	Damp breaker,
Connect to Supply Source using 10-12 AWG '	60Hz, 1 phase
Copper wires using non-time delay fuse of 20 amp rating or 20 amp circuit breaker.	
RACK SIZE STANDARD 19	.75" X 19.75"
0	r 50.2 x 50.2 cm
DOOR CLEARANCE 20.375" TALL)	20.5" WIDE
	51.75 x 52.07 cm
WATER INLET	(1/2") F.P.T.
DRAIN SIZE (Scrap Trap)	(2")
HEIGHT (ADJUSTER FEET WILL GIVE) MIN: 70.5"	
	79.1 to 181.56 cm
WIDTH (OVERALL)	
WIDTH (OTENALL)	or 73.6 cm
WIDTH, TABLE TO TABLE (INLINE MODEL)	
THE THE TO TRIBLE (MEINE MODEL)	or 63.5 cm
DEPTH (OVERALL)	28"
	or 71.1 cm
SHIPPING WEIGHT	300 Lbs.
	136.1 kg
	3 <u>6" W x 78" H</u>
91.4 cm x 91.4 c	m x 198.1 cm

© 03/2008

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.



Effective: 03/2008

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

Toll Free

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