

Project ______

Item No. _____

Quantity ____

STANDARD FEATURES

Patent pending compact, flexible design

Fits high volume operations

Quality stainless steel construction

• Fully-automatic operation

Chain conveyor lifts for easy cleaning

NEW

Great solution for turning corners

Sloped drain conveys water efficiently

 Quick-connect receptacle for error proof wiring to dishwasher

• Easily handles 18"x26" sheet pans





Powered Loader for Champion PRO Series Rack Conveyor Dishmachines





PRO-90B 90° Corner Conveyor Table (PRO Series rack machines only)

Rendered image is for general visual representation only. Please refer to specifications for the latest detailed product information.



SPECIFIER STATEMENT

Specified unit will be Champion Model PRO-90B 90° load table designed to be mounted to Champion rack conveyor dishmachines only. 1 year parts and labor warranty.



Champion Industries, Inc. 3765 Champion Blvd, Winston-Salem, NC 27105 Tel: (800) 532-8591 Fax: (336) 661-1979 www.championindustries.com



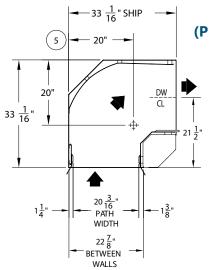
Powered Loader for Champion PRO Series Rack Conveyor Dishmachines

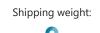




PRO-90B

90° Corner Conveyor Table (PRO Series rack machines only)





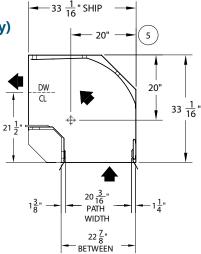
300

LBS

Volume crated:



WALLS



PRO-90B Left to Right



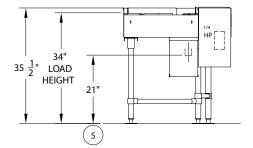


Drain size (5):

1-1/2" O.D.

PRO-90B Right to Left



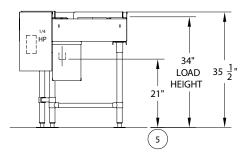


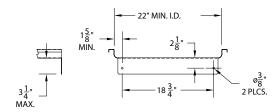
Max Speed:

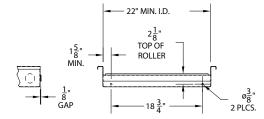
If loader is fed with a motorized conveyor, the max conveyor speed should be as follows:

44/66/80/54/76/90 Loader = 5.8 ft/min

64/86/100PRO Loader = 9.6 ft/min







Typical Soiled Table Connection to PRO-90B (Flat Top or Conveyor Belt Style Table)

Typical Soiled Table Connection to PRO-90B (Roller Style Table)

Bi-Line Systems In the USA: 3765 Champion Blvd, Winston-Salem, NC 27105 Tel: (800) 532-8591 Fax: (336) 661-1979 bilinesystems.com

Bi-Line Systems In Canada: 2674 N. Service Rd., Jordan Station, Ontario, Canada L0R1S0 Tel: (905) 562-4195 Fax: (905) 562-5422 bilinesystems.com

Due to an ongoing value analysis program at Bi-Line Systems, specifications contained in this catalog are subject to change without notice.

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