

SWISSLOG SPECIFICATIONS

TRANSLOGIC COUNTER-TOP STATION FOR THE PNEUMATIC TUBE SYSTEM



The Counter-Top Station is designed to maximize space utilization and minimize construction costs while providing the reliability and convenience of a full-size station. The Counter-Top Station gives users a smaller station without sacrificing any of the features of a full-size station.

The Counter-Top Station is equipped with a dispatcher for sending carriers containing up to 7 lbs (6-inch carriers). To accommodate locations with higher transaction volume, multiple carriers can be received when the station is equipped with a multiple receive kit. The kit allows carriers to be received into a storage bin installed in the counter.

The Counter-Top Station is supplied with an I.Q. control panel which features an easy to use LCD display with an online directory and operating instructions. The I.Q. control panel also offers the simplicity of twelve one-button addressing Quick Keys™ as well as several control panel options and diagnostic functions.

The Counter-Top Station is also compatible with WhoTube™ card swipe technology as well as RFID tracking and reporting features offered by Swisslog.

Seamless Installation

The mounting kit includes a pedestal, which is affixed to a counter-top and supports the weight of the station. The Multiple Receive Kit is installed by Swisslog—excluding modifications to the cabinet.

Features & Benefits

- > Features of a full size station in a space-saving cabinet
- > Basket can be used under the receive port for multiple receive option
- > WhoTube™ card access and RFID compatible
- > Installation requires minimum construction and workflow disruption
- > Ideal for installation in areas where space is limited

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TransLogic Counter-Top Station



Specifications

Payload Capacity:

4-inch 2.75 lbs.
6-inch 7 lbs.

Power Requirements:

105 to 125 VAC, 60 Hz, single phase, 3A, unswitched, terminated at station supplied duplex outlet.

Control Requirements:

Four conductor Plenum-rated cable, #22 AWG stranded, 5 VDC maximum open circuit voltage, 200 mA maximum short circuit current.

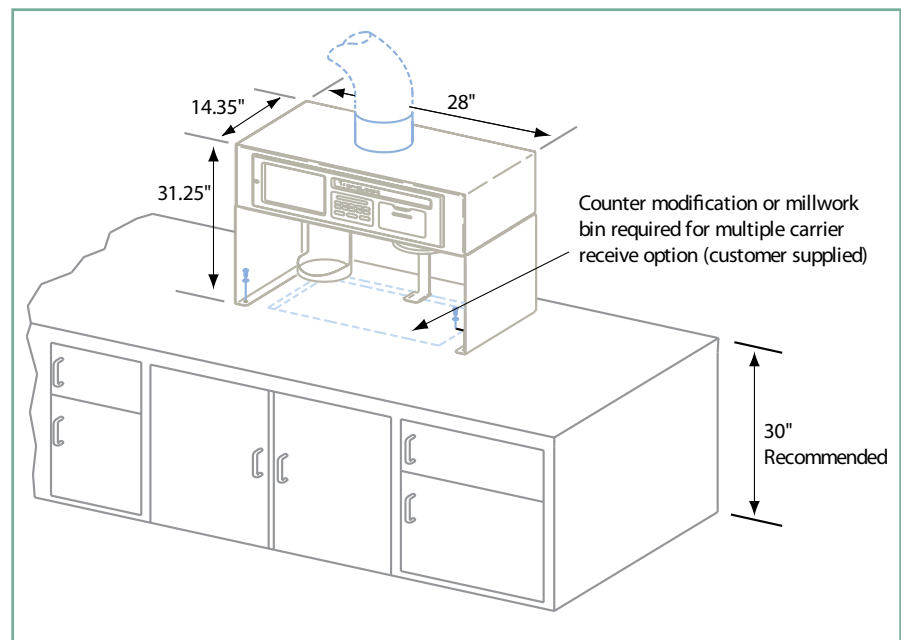
Operating Environment:

Operation between 0° to 100° F (-18° to 38° C) and relative humidity between 0° to 90%.

Counter Top Loading:

Approximately 150 lbs. transmitted to the counter top.

The Counter-Top Station is available for both 4-inch and 6-inch systems, and is compatible with all control panels.



Clearance:

The station requires a minimum of 16 inches of clearance in front of the station to provide access inside the control panel.

Due to ongoing improvement programs, Swisslog reserves the right of production or design change without notice or obligation.

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