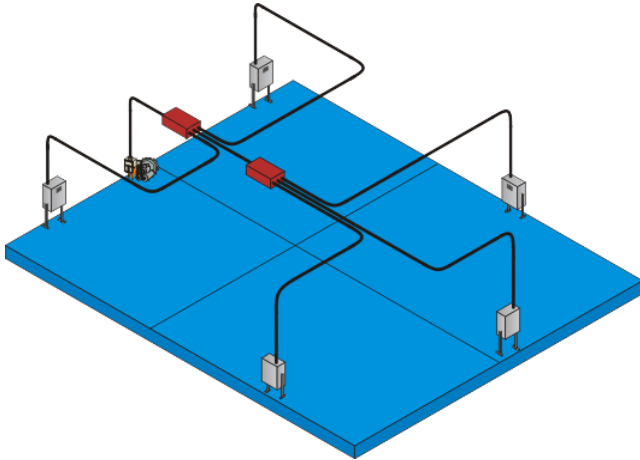


# Pneumatic Tube Systems

## AUTOMATIC BROCHURE



The Automatic Pneumatic Tube System is the Porsche of all pneumatic tube systems. It can have as many stations (locations) as you need and all stations can send to and receive from each other. This system is designed for anything from simple to complex to specialized environments. There is virtually no need that this pneumatic tube system cannot meet.

There are currently two automatic stations that can be selected with each station: The recessed automatic station and the countertop automatic station. These stations can operate on the same system but both provide solutions based on the space requirement needs of a facility.

### Zip Series Features

<b>Touch Screen Control</b>	For intuitive and simple operation.
<b>Fastest Operating Diverters</b>	Only a Two (2) second or less alignment speed!
<b>Non-Proprietary Parts</b>	Inexpensive and readily available nearly anywhere!
<b>Computer Control Center</b>	For maintenance, operations, and reports.
<b>Automatic System Troubleshooting</b>	A first line of defense against system failure.
<b>Pharmacy Security Control</b>	For transporting controlled substances.
<b>Easily Expandable</b>	From 2 stations on 1 zone to dozens on 3+ zones.
<b>Transaction Reports</b>	Reports on system reliability and operation.

The automatic pneumatic tube system can be installed in many different sizes ranging from 3" to 6" (outside diameter) and can have nearly limitless station locations. This system also has the capability to split stations into zones (a group of stations that can perform transactions independent of other zones) as the system grows to help minimize large traffic loads while still meeting the increasing transaction demands of the facility.