

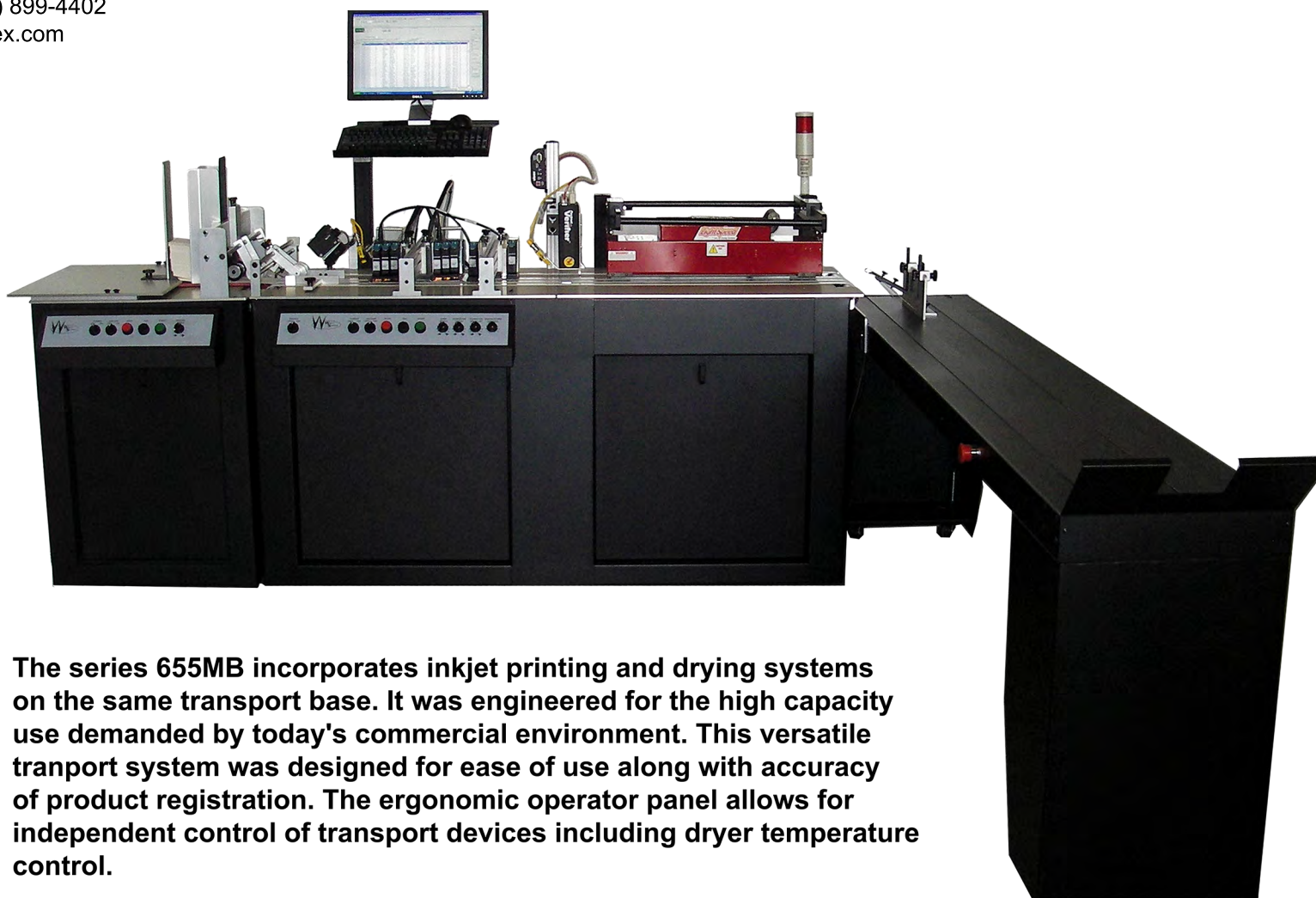


ADDRESSER SALES COMPANY

*Innovative Mailing Technologies Since 1970*

13864 Bennett Road, Cleveland, OH 44133  
Phone: (440) 230-1455 Fax: (440) 237-2914  
Toll-Free: (800) 899-4402  
[www.addrex.com](http://www.addrex.com)

## 655MB MULTIBASE SYSTEM



The series 655MB incorporates inkjet printing and drying systems on the same transport base. It was engineered for the high capacity use demanded by today's commercial environment. This versatile transport system was designed for ease of use along with accuracy of product registration. The ergonomic operator panel allows for independent control of transport devices including dryer temperature control.

#### 655MB shown with:

- VF200 Commercial Vacuum Friction Feeder
- 960VSC 8ft. Shingling Conveyor
- 4 Inches of print
- Barcode Verifier
- 8000W Infrared Dryer

## Features:

- Full Frame Construction
- Adjustable Infeed Product Guides
- Adjustable Infeed Rollers
- Feeder Interlock Switch
- Safety Interlocks
- Adjustable Heat Belts
- Vacuum Belts
- 12" Wide Steel Transport Rollers
- Integrated VSC Conveyer Controls
- Integrated Dryer Temperature Control
- Independent Vacuum Control
- Variable Speed Transport

## Specifications:

**Transport Direction:** Left to Right or Right to Left

**Material Size:** Min. 2"L x 3"W - Max 20" wide

**Material Thickness:** Up To 1/2" Standard

**Physical:** 65.5"L x 23.5"W x 33-36" H

**Electrical:** 110 VAC Single Phase 10 Amp Circuit

## Print System

Multiple print technologies in varying configurations to fit your needs.

## Options:

### Conveyor Sort/Speed Up

With conveyor controls integrated into the 655MB & customizable control in the software, sort/speed up is a viable alternative to expensive stackers/sorters.

### Feeder Pause Sort

The feeder can be paused to create a break on the conveyor for sorting.

### Monitor/Keyboard

The spacious articulating platform is large enough to accommodate a full size monitor & keyboard.

**All Specifications Subject To Change Without Notice**

