

**Success Story**  
Industry Segment: **Material Handling**

## Baggage Conveyor Automation at the International Passenger Arrival Complex



**Customer:** A Mumbai-based OEM

**End users:**

1. HAL Airport, Bangalore
2. Rajiv Gandhi Airport, Hyderabad
3. Pune Airport

**Application:** Baggage conveyor automation at the International Passenger Arrival Complex

**About the OEM:**

The OEM is a Mumbai-based company engaged in manufacture of baggage handling equipment which includes baggage check-in counters, conveyor systems, and a range of other related products and services.

**"Since baggage handling plays a crucial role in achieving customer satisfaction, an efficient automation solution is important."**

## About the Application:

Baggage conveyor automation at Bangalore Airport at international arrival/departure section.

Similar projects were executed at Pune and Hyderabad airports as well.

## The Solution:

1. Complete control panel
2. Soft starters and AC variable speed drives
3. Motor protection switchgear
4. Local control push button stations
5. Logic sequencing PLCs for downstream/upstream start/stop of conveyors
6. Baggage accumulating sensors with alarm systems

### We also offer the following:

- Soft Starters
- Variable Speed Drives (VFD)
- Switch Mode Power Supplies (SMPS)
- Pressure Switches
- LCD Touchscreen Displays
- PLC and SCADA Software
- Complete Application Solutions
- Control Panels

For more information on any or all of these products, or to speak to our technical representatives regarding your specific application, please call or write to us at the address given below.