

## **SWAN NECK CONVEYORS**



Swan Neck Conveyors are ideal for use with plastic injection and blow molding machines.

- Wide choice of modular conveyor belt types and product support flights.
- Variable speed single phase or 3 phase motors mounted internally within the belt track.
- High strength, low friction HM Polyethylene PE500 side frames are chemically inert with no corrosion.
- Machined side frames keep the belt under control and prevent side to side movement
  a potential problem with conventional belt conveyors.
- Low running costs and minimal maintenance.
- Option of castors or foot mounted.

The modular belt can be completely removed from a conveyor in less than 3 minutes for easy cleaning, adding or removing product support flights.

**Swan Neck Conveyor** side frames are mounted in anodised aluminium section to give a solid and robust structure for years of use.

**Swan Neck Conveyors** can be supplied with a variety of ancillaries such as metal detectors, weigh scales, cooling fans and also with a variety of control systems from simple stop/start to fully integrated units.

Available with complementary product handling equipment –**Rotary Box Fillers**, **Roller Separators** and **Paddle Separators** in matching colours designed for exact process requirements.

