

FUMA

## **AIR BAG SYSTEM FOR HEAT TRANSFER**

FUMA air bag system utilizes segmented air bags and tracks follows any deflection in hot plate, increases contact area and maximises heat transfer to the board. It allows minimum uniform pressure to hold the bond which results much better board qualities.

### 8 Reasons To Choose FUMA Airbag System

- ✓ **FLATTER BOARD** Effectively reduces uneven moisture across the board
- ✓ **FURTHER IMPROVE BOARD QUALITIES** Applying minimum and uniform pressure to hold the bond increases both edge crush and flat crush strength
- ✓ **HIGHER SPEEDS** Higher heat transfer allows higher speeds especially on heavier grade boards
- ✓ **REDUCE MEDIUM PAPER CONSUMPTION** Maintains a higher caliper
- ✓ **FULLY AUTOMATIC SYSTEM BASED ON SPEEDS AND WIDTH** Fully auto mode to minimise operator errors
- ✓ **LOWER GLUE CONSUMPTION** Better curing allows minimum glue being apply to the fluting tips
- ✓ **REDUCED OPERATING COSTS** Less parts, less maintainence, less cost
- ✓ **UPGRADE AVAILABILITY** Allows double facer to upgrade to beltless system or combination type.

**YOUR LEADING CHOICE**

