

## **Foiltone Unit-TS40**

### **Specification**

For fitment to a B1 press. Sheet size 1020mm (40") x 740mm (29")

The Foiltone units sits on top of 1 print unit.

For an in-line installation the module is positioned above the second print unit.

### **Standard Equipment;**

- One servo motor controlled unwind shaft and one servo motor controlled unwind shaft to allow either a single web or multiple webs of foil to be run simultaneously on the press.
- Two pneumatic differential foil mounting shafts with air gun.
- Foilstop. Device for foil saving during set up and press down time.
- Foil guide rolls for mounting on the press.
- Foil shaft lifting beam.
- All mechanical, electrical and pneumatic fittings and connections
- Mounting feet to mount the Foiltone unit onto the press.
- 10 metres (32 ft) of interconnecting cabling
- Electrical control cabinet.

### **Specification;**

- Unit dimensions Height 650mm (25½") x width 1550mm (61") x depth 680mm (26¾") (overall)
- Feet dimensions Height 300mm (11¾") (can differ)
- Weight 400 kilogram's (880lbs)
- Air requirement 7 bar minimum (100psi)
- Power requirement 3 phase + neutral + earth. Voltage and Hz for country.
- 100 amps.
- Height required over press 3.7m (12ft)
- Foil;
  - Maximum roll width 1020mm (40")
  - Minimum roll width 200mm (8")
  - Core diameter 150mm (6")
  - Maximum roll length 15,000 meters (48,000ft)
  - Maximum roll weight 300 kilo's (660lbs) (at 15,000 meters, 48,000ft)

February 2009