Automatic Inserts Folding Machine





High speed flat pile vacuum feeder with back seperator



Electronic Double Sheet Detector



A rotary scoring (creasing) attachment at the delivery end



Gap setting adjustment by calipers



Rightly located display panel indicates information about batch counts and productivity of an ongoing job

Folding Trays

Max format

Min Format

Min folding Roller speed Paper Paper Type Power

Folding Trays

Max format Min format



Silent belt drive



Transfer unit



Plain stacker for Horizontal Delivery

| P | GV | P | F | 6 | 1 | 1 |
|---|----|---|---|---|---|---|
|---|----|---|---|---|---|---|

| XP BFC 412 |
|----------------------------------|
| ,, |
| 440V, 3ph, 2.5KW |
| Bible, Coated and Non-Coated |
| 40 gsm to 130 gsm |
| 125 m /min |
| 18 mm |
| 210 X 296 mm (Double sucker) |
| 125 X 150 mm (Single sucker) |
| |
| 350 X 650 mm |
| 6 folding pockets + 5 deflectors |
| |

4 folding pockets + 3 deflectors

296 X 350 mm

50 X 120 mm

PGV PF 618

450 X 650 mm

6 folding pockets + 5 deflectors

(Extra length as per requirment)

| 125 X 150 mm (Single sucker) | |
|----------------------------------|----------------------------------|
| 210 X 296 mm (Double sucker) | |
| 18 mm | |
| 150 m /min | |
| 40 gsm to 130 gsm | |
| Bible, Coated and Non-Coated | |
| 440V, 3ph, 2.5KW | |
| PGV BFC 415 | PGV BFC 615 |
| 4 folding pockets + 3 deflectors | 6 folding pockets + 5 deflectors |
| 296 X 350 mm | 296 X 350 mm |
| 50 X 120 mm | 50 X 120 mm |
| | |