



BED FRAME PRODUCTION MACHINE GTF-120

OPERATING PRINCIPLE

1. Milling the radius in motion
2. Finger joint milling
3. Groove milling (simultaneously with operation 1)
4. Ready material is given back to operator in feed side

WORK MATERIAL (mm)

| | |
|------------|------|
| min width | 90 |
| max width | 120 |
| min height | 15 |
| max height | 40 |
| min length | 30 |
| max length | 2200 |

TECHNICAL CHARACTERISTICS

- 6 servomotor drives ensures moving of instruments
- 6 spindle motors ensures instrument rotation
- Electronical material positioning
- Operating speed - 6 pieces per minute

OVERALL DIMENSIONS (m)

| | |
|--------|------|
| Length | 3.2 |
| Width | 1.65 |
| Height | 1.7 |

