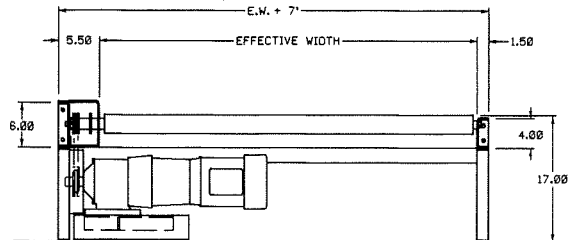
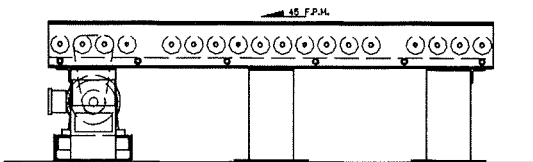
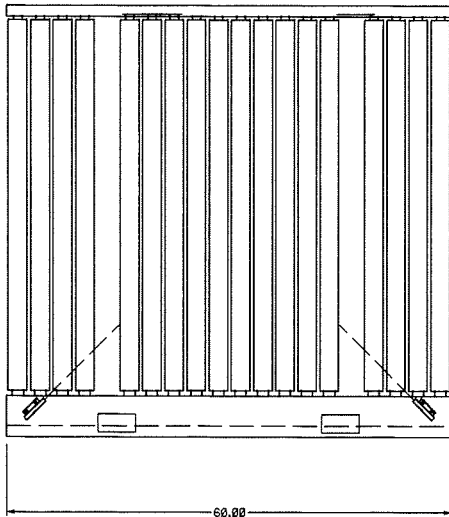


5' CHAIN DRIVEN LIVE ROLLER CONVEYOR

FP 2000



STANDARD SPECIFICATIONS

- Conveyor – 5' long
- Frame – $\frac{3}{16}$ " formed 6" channel with welded 2" x 2" x $\frac{1}{4}$ " cross members
- Frame Width – Effective widths 42", 45", 51", 54"
- Rollers – $2\frac{1}{2}$ " OD x 11 GA with 2 welded sprockets on each roll. Rollers are on 3" centers with $\frac{11}{16}$ " HEX shafts. Roll to roll chain drive with #40 $\frac{1}{2}$ " P chain
- Motor – 1 HP C face 230-460VAC
- Roller Speeds – 45 & 60 FPM available
- Load Capacity – 4000 #