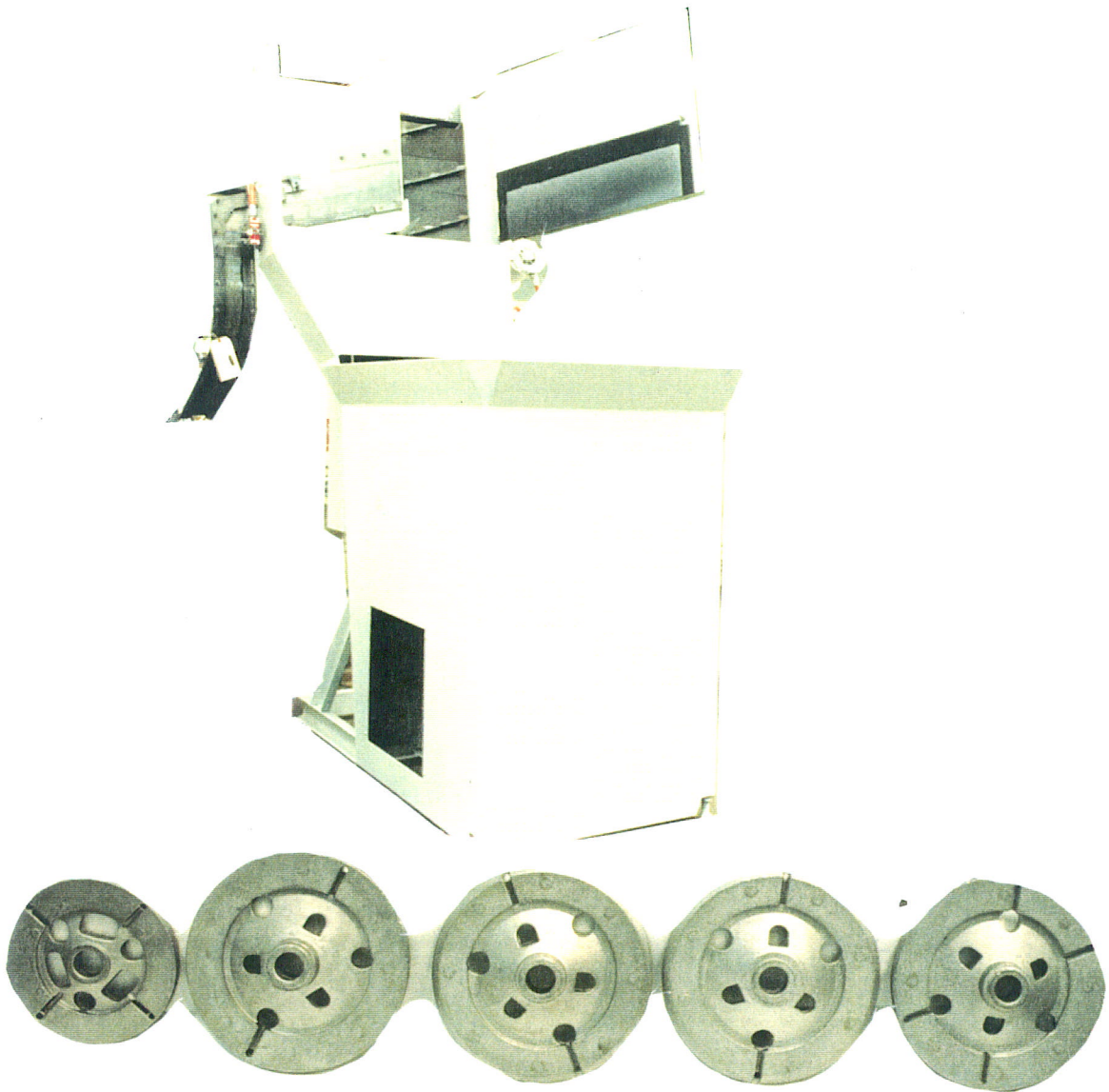


40

SN 10726 MODEL 2500 D TERR. 7 12/85

Feedall
automation



FEED FROM A RANDOM LOADED FLOOR MOUNTED HOPPER,
ALUMINUM CAST CLUTCH DISCS, THE DISCS WILL BE
ELEVATED FROM THE HOPPER THEN FACE ORIENTED AND
FED DIAMETER TO DIAMETER HORIZONTAL HUB DOWN TO A
POINT 48" ABOVE THE FLOOR AT RATE OF 720 PER. HOUR. TO
A MACHINE CELL.
12" WIDE ELEVATOR BELT, 20 CU. FT. HOPPER.
DWG. P 6775