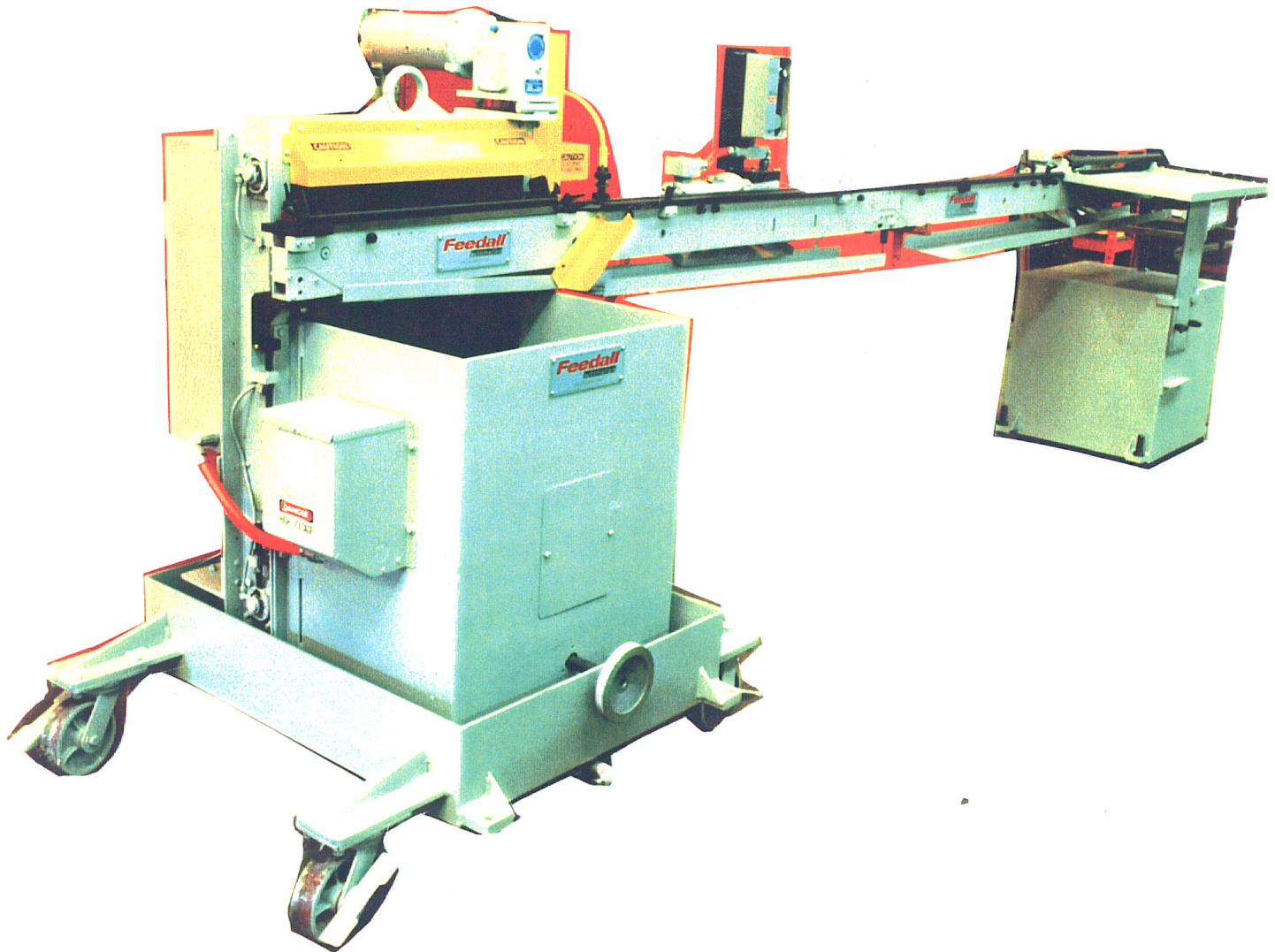


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SN 12815 MODEL 2000 SYSTEM TERR. 12 10/95

Feedall
automation



FEED FROM A MANUALLY LOADED FLOOR HOPPER, SHAFTS
.400 TO .600" DIA. TO 23" LG. THE SHAFTS WILL BE ELEVATED
FROM THE HOPPER THEN DISCHARGED ROLLING TO THE
FRONT MOUNTED CROSS CONVEYOR THEN FED END TO END
TO A CENTERLESS GRINDER AT 42" ABOVE THE FLOOR AT A
RATE OF 75 TO 150" PER. MIN. THE SHAFTS WILL THEN EXIT
THE GRINDER AND BE CONVEYED 72" THEN DISCHARGED
ROLLING TO A COLLECTION TRAY FOR MANUAL INSPECTION
AND UN- LOADING.
24" WIDE ELEVATOR BELT, 2.1 CU. FT. HOPPER AND 72"
CONVEYORS.
DWG. PD 8574