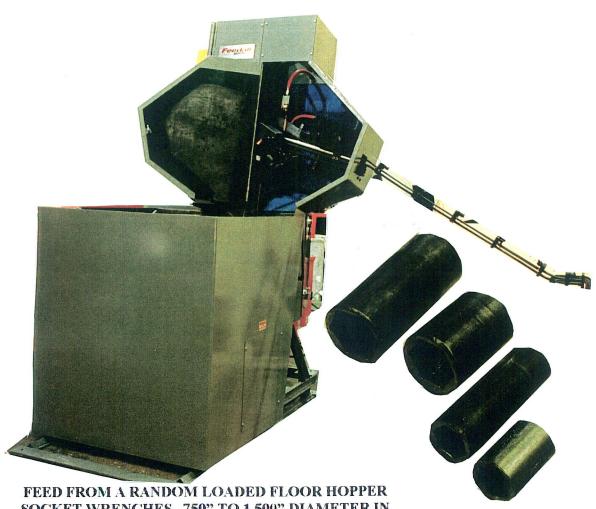
SN 13610 MODEL 2500-C TERR. 4 5/96



FEED FROM A RANDOM LOADED FLOOR HOPPER SOCKET WRENCHES .750" TO 1.500" DIAMETER IN VARIOUS LENGTHS. THE SOCKETS ARE ELEVATED FROM THE HOPPER THEN DISCHARGED SLIDING THROUGH A FEED ROLL WITH A CLEARING WHEEL TO REMOVE ANY MISORIENTED SOCKETS. THE SOCKETS WILL EXIT THE FEED ROLLS AND SLIDE THROUGH AN ADJUSTABLE ROD TYPE CHUTE TO A CENTERLESS GRINDER AT 42" ABOVE THE FLOOR AT A FEED RATE OF 75 TO 200" PER. MIN. 12" WIDE ELEVATOR BELT, 14 CUBIC FOOT HOPPER. DWG. P-7095 R 2