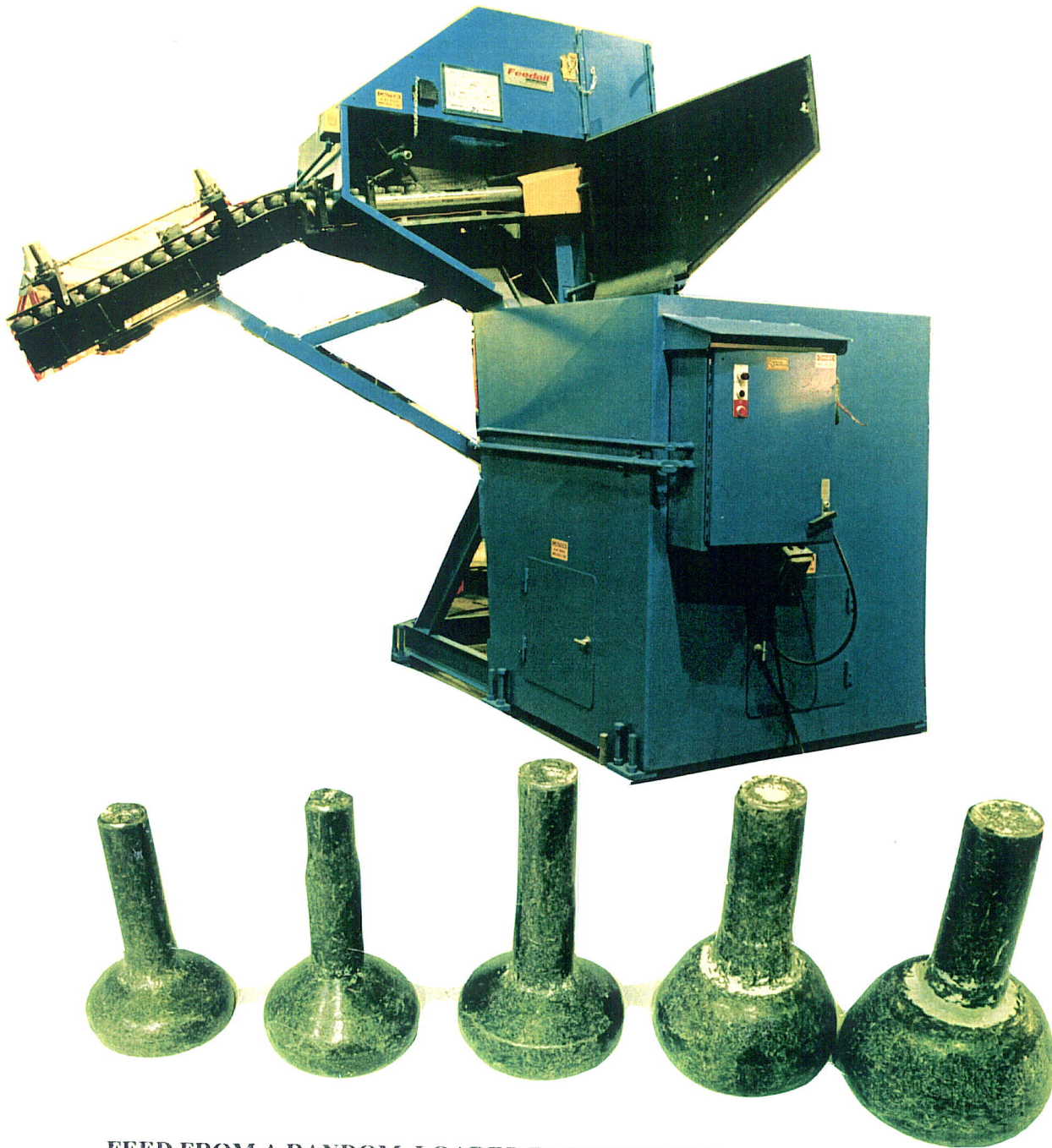


SN 13374 A & B MODEL 2500 HD TERR. 14 2/96



FEED FROM A RANDOM LOADED FLOOR HOPPER, ELEVEN VARIOUS SIZE OUTER RACE EXTRUSIONS. THE RACES ARE ELEVATED FROM THE HOPPER THEN DISCHARGED SLIDING OVER DRIVEN FEED ROLLS AND ORIENTED HEAD UP AXIS VERTICAL THEN FED DIAMETER TO DIAMETER THROUGH A SLIDING CHUTE TO THE INPUT CHUTE OF A BLISS PRESS AT 62" ABOVE THE FLOOR AT A FEED RATE OF 25 PER. MIN. 12" WIDE ELEVATOR BELT, POWERED FEED ROLLS AND CLEARING WHEEL ADJUSTABLE EXIT CHUTE, 30 CUBIC FOOT HOPPER. DWG. PD 9145 R2