



Modern Hydraulic Technology

division of Newark Special Technology, Inc.

59 ton HUFFORD [Stock Number 5308]

MACHINE TONNAGE RATING	59 TONS
OPERATING PRESSURE	2,000 P.S.I.
MAX TENSION CYLINDER PULL	150,000 LBS
MIN TENSION CYLINDER PULL	15,000 LBS
DIE TABLE WIDTH & LENGTH	84" W X 48"D
TABLE HEIGHT	43-1/2"

MAX DISTANCE BETWEEN JAWS WITH TENSION CYLINDER RETRACTED & IN OUTBOARD POSITION (STANDARD ARM MACHINE W/HD 9 JAWS):
237"

SHEET JAWS MAX WIDTH	20"
MAX DIE LENGTH FOR 180 DEG. BEND @ FULL TONNAGE	72"
(LONGER DIES CAN BE USED @ LOWER TONNAGE)	
STANDARD MACHINE DIMENSIONS	389"W X 252"D X 76"H
WEIGHT	40,000 LBS

EQUIPPED WITH

SET OF HD8 - 6" DIAMETER/60 TON CAPACITY
SET OF HD9 - 8" DIAMETER/80 TON CAPACITY
40 HP, 1200 RPM DRIVES TWO VICKERS PUMPS FOR THE ARM ACTUATING CYLINDER SYSTEM

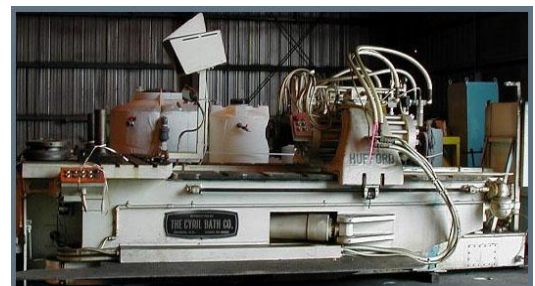
HYDRAULIC SYSTEM

ALL ELECTRICS & CONTROLS

NOTE: EACH ARM IS INDEPENDENTLY OPERATED BY ITS OWN ACTUATING CYLINDER. EACH ARM ROTATES ABOUT A FIXED PIVOT PIN, UP TO A MAXIMUM ARC OF 90 DEGREES.

UPDATED IN 1980 BY CYRIL BATH CO.

F.C.A., loaded on trucks, at Lester, Pennsylvania



Visit our website at www.modernhydraulic.com