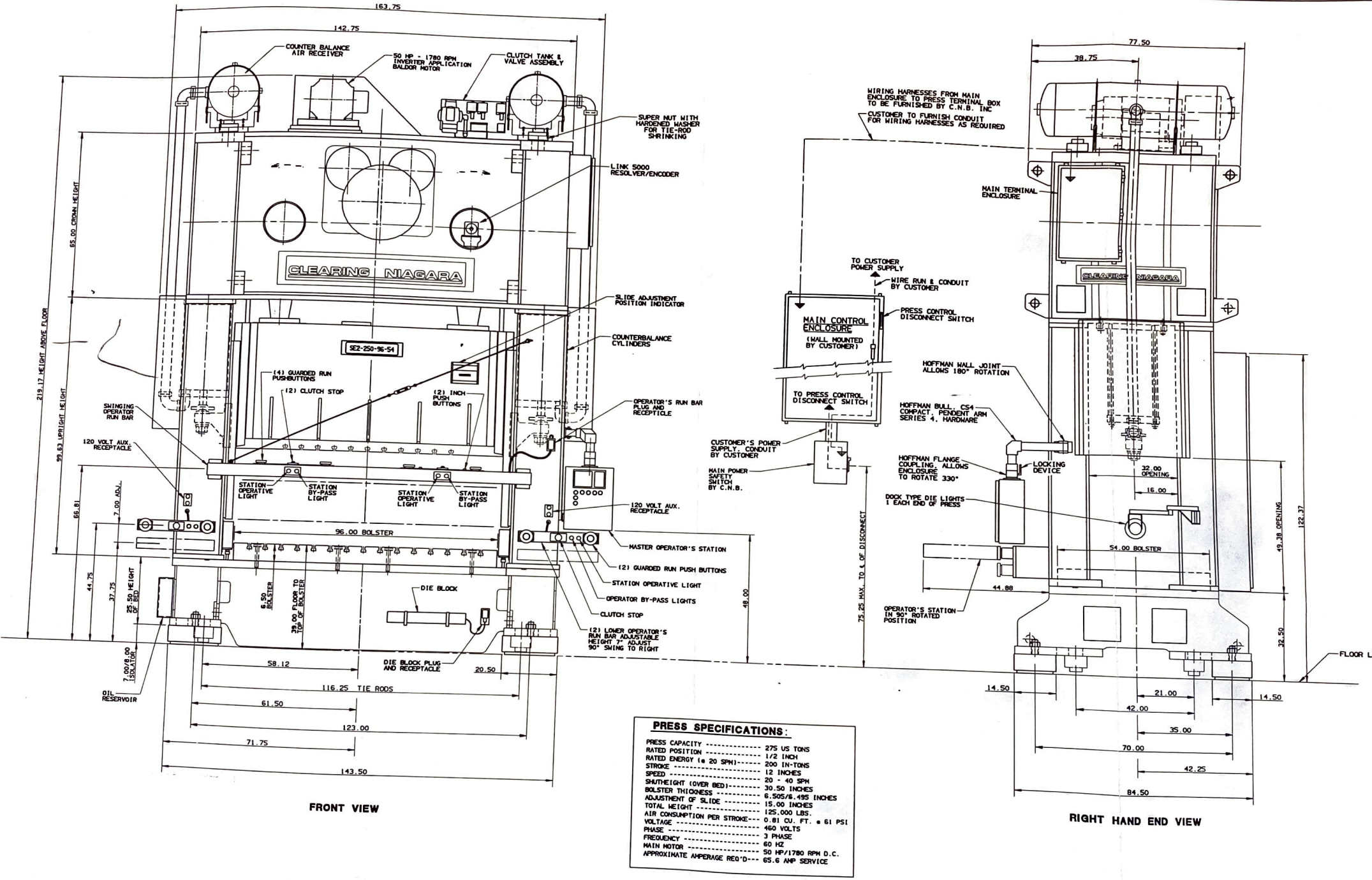
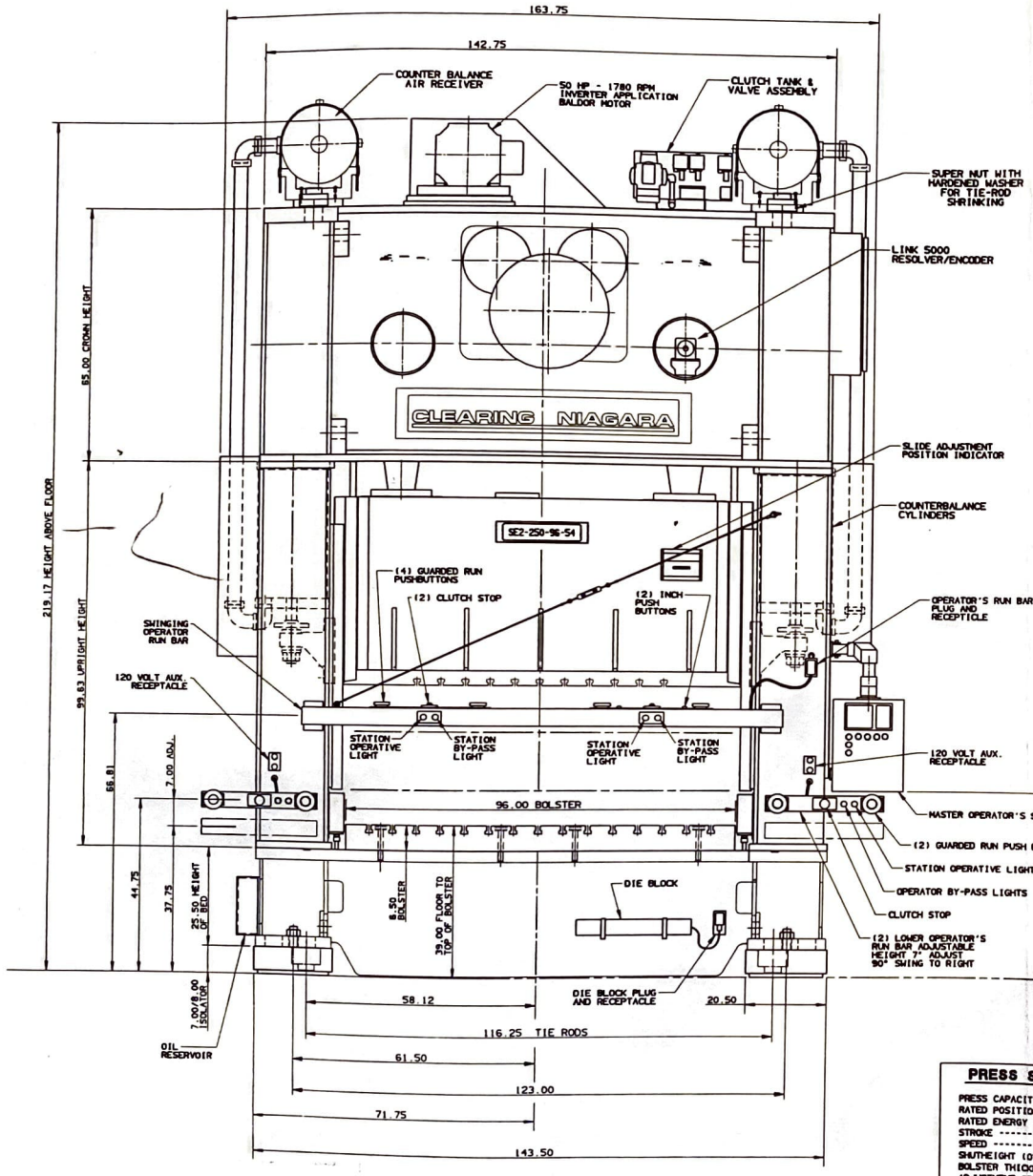


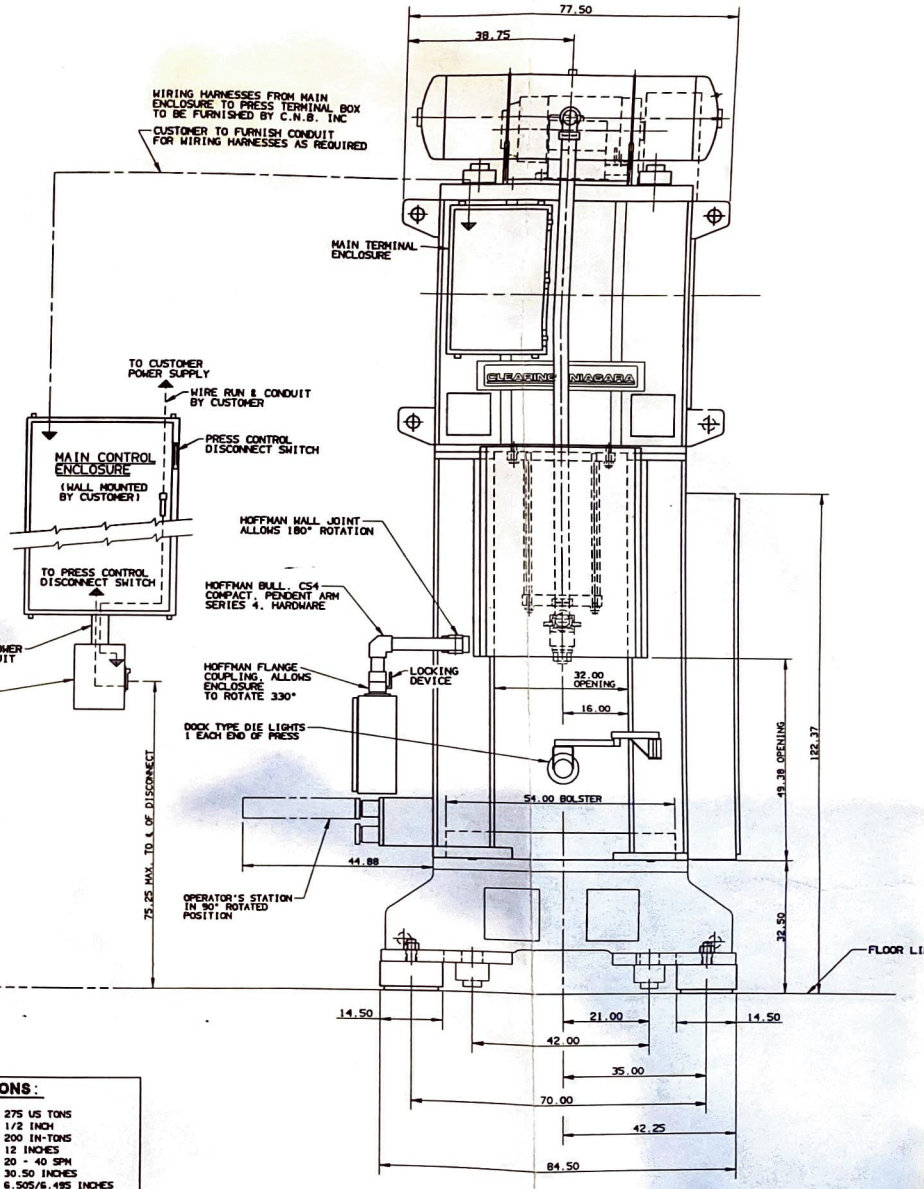
PRESS SPECIFICATIONS:

PRESS CAPACITY	275 US TONS
RATED POSITION	1/2 INCH
RATED ENERGY (@ 20 SPM)	200 IN-TONS
STROKE	12 INCHES
SPEED	20 - 40 SPM
SHUTHEIGHT (OVER BED)	30.50 INCHES
BOLSTER THICKNESS	6.505/6.495 INCHES
ADJUSTMENT OF SLIDE	15.00 INCHES
TOTAL WEIGHT	125,000 LBS.
AIR CONSUMPTION PER STROKE	0.81 CU. FT. @ 61 PSI
VOLTAGE	460 VOLTS
PHASE	3 PHASE
FREQUENCY	60 HZ
MAIN MOTOR	50 HP/1780 RPM D.C.
APPROXIMATE AMPERAGE REQ'D	65.6 AMP SERVICE

GENERAL ASSEMBLY
DRAWING NO.: 0-39602



FRONT VIEW

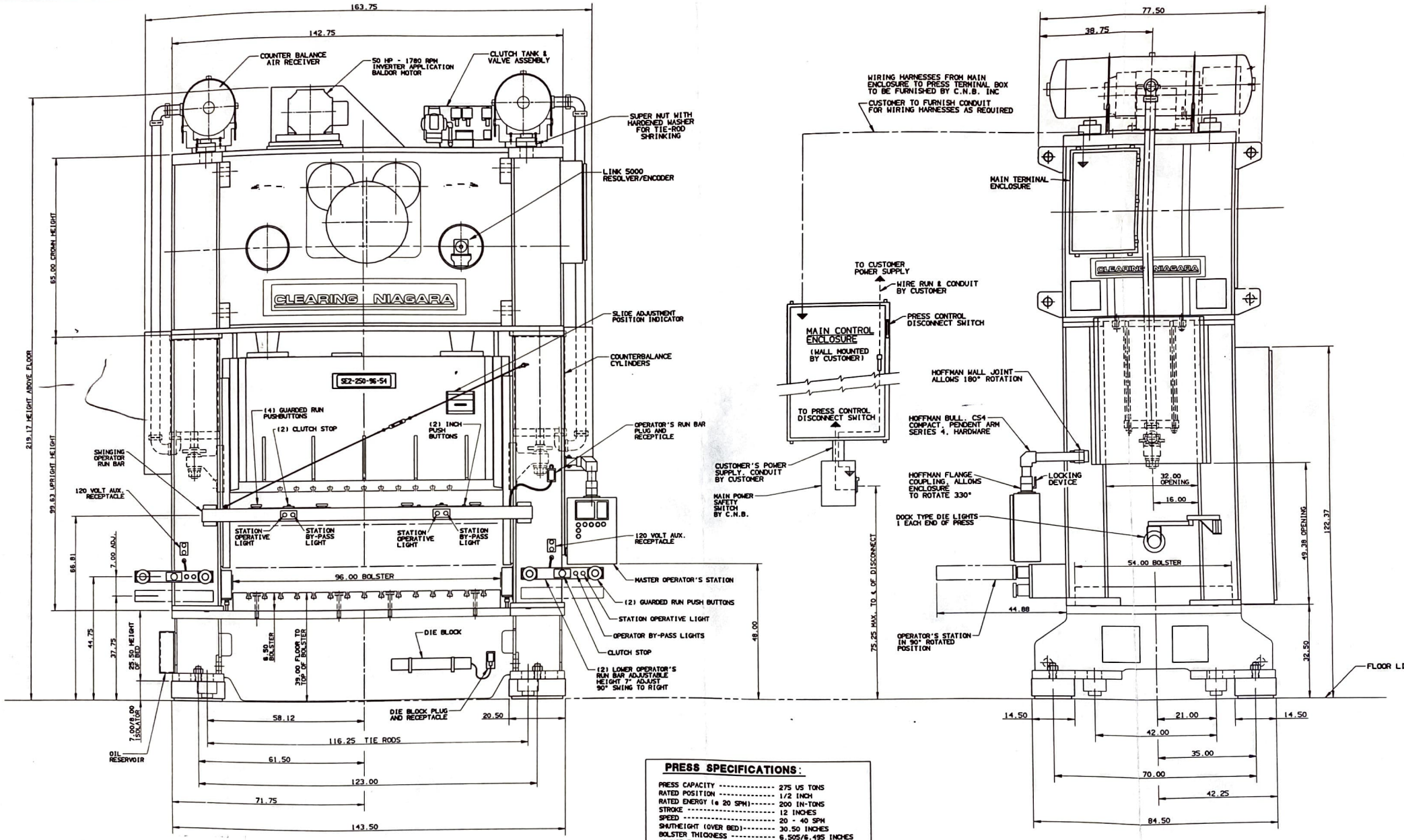


RIGHT HAND END VIEW

PRESS SPECIFICATIONS:

PRESS CAPACITY	275 US TONS
RATED POSITION	1/2 INCH
RATED ENERGY (@ 20 SPM)	200 IN-TONS
STROKE	12 INCHES
SPEED	20 - 40 SPM
SHUTHEIGHT (OVER BED)	30.50 INCHES
BOLSTER THICKNESS	6.505/6.495 INCHES
ADJUSTMENT OF SLIDE	15.00 INCHES
TOTAL WEIGHT	125,000 LBS.
AIR CONSUMPTION PER STROKE	0.81 CU. FT. @ 61 PSI
VOLTAGE	460 VOLTS
PHASE	3 PHASE
FREQUENCY	60 HZ
MAIN MOTOR	50 HP/1780 RPM D.C.
APPROXIMATE AMPERAGE REQ'D	85.6 AMP SERVICE

GENERAL ASSEMBLY
DRAWING NO.: 0-39602



FRONT VIEW

RIGHT HAND END VIEW

PRESS SPECIFICATIONS:

PRESS CAPACITY	275 US TONS
RATED POSITION	1/2 INCH
RATED ENERGY (@ 20 SPM)	200 IN-TONS
STROKE	12 INCHES
SPEED	20 - 40 SPM
SHUTHEIGHT (OVER BED)	30.50 INCHES
BOLSTER THICKNESS	6.505/6.495 INCHES
ADJUSTMENT OF SLIDE	15.00 INCHES
TOTAL WEIGHT	125,000 LBS.
AIR CONSUMPTION PER STROKE	0.81 CU. FT. @ 61 PSI
VOLTAGE	460 VOLTS
PHASE	3 PHASE
FREQUENCY	60 HZ
MAIN MOTOR	50 HP/1780 RPM D.C.
APPROXIMATE AMPERAGE REQ'D	65.6 AMP SERVICE

GENERAL ASSEMBLY
DRAWING NO.: 0-39602