

SPECIFICATIONS

WEIGHT 7,300 LBS. MOTOR HP

VOLTAGE 230/460 3p 60 HZ. COMP. AIR 1 CFM @ 60 PSI

HYDRAULICS VARIABLE DISPLACEMENT, ELECTRONICALLY CONTROLLED

PUMP

CONTROLS MICROPROCESSOR, CLOSED LOOP. ALL PROCESS PARAMETERS ENTERED FRO TOUCH SCREEN

CYCLES JOG (SET UP)

MANUAL (SINGLE CYCLE)

AUTOMATIC

SPEED JOG- INFINITLY ADJUSTABLE

MANUAL- 2 SECOND CYCLE AT FULL TONNAGE AND

0.3 SE. DWELL

AUTOMATIC- 20-30 SPM

DWELL 0.2 TO 9.9 SECONDS COOLING AIR TO OIL HEAT EXCHANGER

SAFTEY TWO BUTTON, ANTI TIE DOWN ACTUATION. ELECTRICALLY

INTERLOCKED 1/2" THICK POLYCARBONATE (LEXAN) FRONT SHIELD. 1/2" THICK POLYCARBONATE REAR

REAR SHIELD

THERMAL MOTOR PROTECTION OIL OVER TEMPERATURE SHUT OFF

LOW OIL SHUT OFF

RAM OVER TRAVEL PROTECTION

SPECIAL METALLIC (AUTOMOTIVE STYLE) PISTON SEALS

FEATURES COAXIAL JACK PISTON FOR SMOOTH RAPID APPROACH LOW PRESSURE (4,800 PSI) HYDRAULIC SYSTEM USES

COMMERCIAL HOSES, VALVES, ETC.

MULTI HIT FEATURE ALLOWS UP TO 3 HITS PER CYCLE

AT DIFFERENT TONNAGES AND DWELL TIMES

PRESS CAN BE OPERATED CONTINUOUSLY AT MAXIMUM

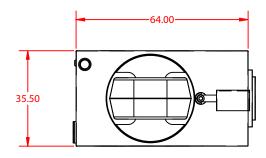
RATED TONNAGE

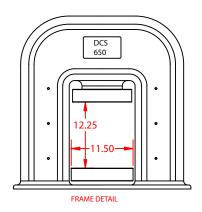
OIL TIGHT ENCLOSURE KEEP ANY MINOR OIL LEAKS

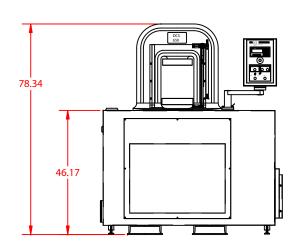
INSIDE THE MACHINE, NOT ON THE FLOOR

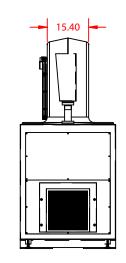
WARRANTY 1 YEAR COMPREHENSIVE

2 YEAR FRAME AND PISTON SEALS









TOLERANCES (EXCEPT AS NOTED)	DYNAMIC CONVERTING SYSTEMS				
DECIMAL	PROJECT:		SCALE:	DRAWN BY:	
.0 ± .015	HP650		N/A	APPROVED BY:	
.00 ± .010	TITLE:		•	•	
.000 ± .005		TO CDECIFIC AT	TIONIC		
.0000 ± .0005	HP650, SPECIFICATIONS				
ANGULAR	DATE:	DRAWING NUMBER:			REV.
± 1/2 DEG	06/99		06	55010A	Α