

Physical Data

Length	Width	Height	Weight	
56 Inches	51.5 Inches	92 Inches	1470	Pounds
142.2 cm	131 cm	234 cm	667	Kilograms

Engine Specifications

Mfg.	NA	Model	NA
Fuel	NA	Engine Oil	NA
Volts		Rated Engine RPM	
Phase		Rated Engine Output	
HZ			

Production Capability Data

*Rec. Minimum Tire Capacity	16.5" Car Tire Wheels
Ram/Punch Cycle Time	7 Seconds
Average Rim Weight	20 Pounds
	9.1 Kilograms
Average Hourly Production	160 Car Tires
Average Hourly Production based on Rim Weight	1800 Pounds
	816 Kilograms

External Power needs to pump 18 - 21 gallons per minute to run this machine

Design and specifications are subject to change without notice

Hydraulic System Operating Parameters

Hydraulic Oil Tank Capacity	N/A Gallons N/A Litres	Hydraulic Oil Specification	Needs Hydraulic Oil to operate system
Hydraulic System Operating Pressure (Pressure @ Punch Cylinder)	2500 PSI 17,237 kPa		

Standard Product Features

Tire Loading Device	Adjustable Rim Sizer	2nd Generation Ram/Clamp Assembly
Operator Safety Shields	Operator Leg Shield	Emergency Stop Button
Greaseless Duralon Guide Roller Bushings	Hydraulic System Flow Rate needs 21 GPM	
Floor Mounting Pads	3-point Lifting Padeyes	

Recommended Spare Parts List

Description	Qty	Part #	Description	Qty	Part #

REUSE
 REDUCE
 RECYCLE

