

### Physical Data (Punch Arm Down)

Length	Width	Height	Weight
273 inches	103 inches	122 inches	15500 pounds
694 cm	262 cm	310 cm	7031 kilograms

Working position = 366" long / 165" high / Tongue 4,000 lbs

### Engine Specifications

Mfg.	Baldor/Tosiba	Model	NA
Fuel	NA	Engine Oil	NA
Volts	208/230/460	Rated Engine RPM	
Phase	3 PH	Rated Engine Output	25 HP
HZ	50/60 HZ		18.38 kW

### Production Capability Data

Tire size range for bale production	Min = 13" car tire
	Max = 45" truck tire
Compaction Cycle Time	30 seconds
Average Weight of Tire Bale	2000 pounds/plus
	907 kilograms
Average Hourly Production	3 - 4 Tire Bales
Avg Hrly Production based on Tire Wgt	8000 pounds
	3628 kilograms

Design and specifications are subject to change without notice

### Hydraulic System Operating Parameters

Hydraulic Oil Tank Capacity	70 gallons	Hydraulic Oil Specification	Dexron III Temperature ATF
	265 litres		
Hydraulic System Operating Pressure (Pressure @ Punch Cylinder)	2150 PSI 14,824 kPa		

### Standard Product Features

Manual Tire loading	6 X 54 Compression Cylinders	Operator Safety Gate	5-Wire Bale Chamber
HD Platen Assembly	HD Steel Hold-Down Fingers	Operator Platform	
70 Gallon Hydraulic Tank	Automated Door Lock	E-Stops on both sides	
Hydraulic Door Locks	Hydraulic Override Limit Switch	Bale Ejector Chains	

### Recommended Spare Parts List

Description	Qty	Part #	Description	Qty	Part #
Hydraulic Filter	2	6804	Hold Down Spring	10	6100
Hold Down Finger	5	6099			

REUSE

REDUCE

RECYCLE

