

SPECIFICATIONS

Transmission (three speeds)

(Speeds based on 8-~~4~~ pneumatic tire size.)

Speed (miles per hour):	1st.....	2 $\frac{1}{8}$
	2nd.....	3 $\frac{1}{8}$
	3rd.....	6 $\frac{1}{2}$
	Reverse.....	2 $\frac{3}{8}$

Wheels and Tread

Front wheels, pneumatic tire size.....	†4.00—12
Rear wheels, pneumatic tire size.....	†8—24
Wheelbase.....	69 $\frac{1}{4}$ in.
Tread, front (standard—fixed axle with reversible wheels).....	40 $\frac{5}{8}$ and 46 $\frac{3}{8}$ in.
Tread, front (adjustable front axle, 4-in. intervals).....	40 $\frac{5}{8}$ to 56 $\frac{5}{8}$ in.
Tread, rear (adjustable—reversible wheels and rims, 4-in. intervals).....	40 to 56 in.

†Other pneumatic tire sizes available.

General

Belt horsepower.....	*9.76
Drawbar horsepower.....	*8.89
Length, over all.....	99 $\frac{3}{8}$ in.
Width, over all—minimum treads.....	48 $\frac{1}{4}$ in.
Width, over all—maximum treads.....	64 $\frac{1}{4}$ in.
Height, over all (to top of steering wheel).....	62 $\frac{3}{4}$ in.
Height, over all (to top of muffler).....	76 $\frac{1}{4}$ in.
Ground clearance for crops: Under front axle.....	20 $\frac{3}{8}$ in.
Under rear axle.....	20 $\frac{3}{4}$ in.
Drawbar (adjustable): Normal height.....	14 $\frac{3}{8}$ in.
High and low positions.....	12 $\frac{3}{8}$ and 16 in.
Lateral adjustment.....	11 $\frac{1}{16}$ in. on each side of center hole
Minimum turning radius with minimum treads:	
Without brake applied.....	9 $\frac{1}{4}$ ft.
With brake applied.....	8 $\frac{1}{4}$ ft.

*Corrected to sea level barometric pressure (29.92 in. Hg) and +60° F. air temperature, according to A.S.A.E. and S.A.E. test codes.