

WORKING OPERATIONS

NOTE: Follow checking procedure when a new tractor is first used, or wheels have been off.

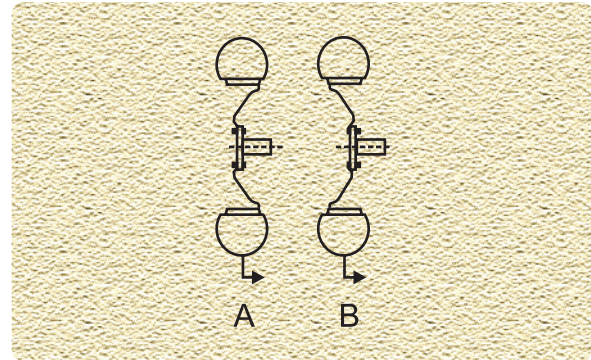
1. Drive the tractor for approximately 100m to 150m, and tighten hardware to specified torque before placing it under any load.
2. Check hardware after working two hours and again after eight hours.

5.6 Wheel tread adjustment

Setting of various offset combinations can result in adjustment of the Front/Rear wheel tread.

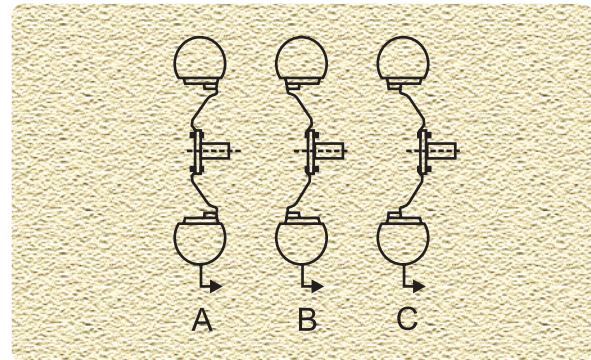
IMPORTANT:

An arrow is marked on the sidewall of the tire, which must always point in the direction of forward rotation to obtain maximum traction.



Front Wheels

Fig. 1



Rear Wheels

Fig. 2

The wheel tread obtained with front & rear tire size is as follows:

TREAD ADJUSTMENT				
	Tire combination	A Inch (mm)	B Inch (mm)	C Inch (mm)
AG	Front wheels 9.5-20 6 PR	Std - 53.5 in (1359 mm)	55.4 in (1408 mm)	NA
	Rear wheels 14.9-28 6 PR	Std - 61.2 in (1555 mm)	57.6 in (1464 mm)	65.6 in (1667 mm)
IND	Front wheels 10.5/80-18 10 PR	55.6 in (1412 mm)	Std - 53.5 in (1358 mm)	NA
	Rear wheels 16.9-24 136A8	Std - 61.2 in (1555 mm)	NA	65.6 (1667 mm)