

## SPECIFICATIONS

Item	Standard value	Serviceable limit
Rim runout	Within 0.02 in. 0.5 mm	Over 0.08 in. 2.0 mm
Ball bearing diametrical runout (F)	Within 0.00012 in. 0.003 mm	Over 0.002 in. 0.05 mm
" (R)	Within 0.0002 in. 0.005 mm	Over 0.0024 in. 0.06 mm
Ball bearing axial runout	Within 0.0028 in. 0.07 mm	Over 0.004 in. 0.1 mm
Rear brake lining	7.0787~7.0866 in. 179.8~180 mm	7.205 in. 183 mm
Rear brake shoe thickness	0.197 in. 5.0 mm	0.08 in. 2.0 mm

## DIAGNOSIS

Trouble	Probable Causes	Remedy
Heavy steering	Low tire pressure	Add air to the specified tire pressure 28.5 lbs/in <sup>2</sup> /(2 kg/cm <sup>2</sup> )
Front and rear wheel wobble	1. Worn front and rear wheel bearings. 2. Front or rear wheel runout of distorted. 3. Loose spoke. 4. Defective tire.	Replace bearing Repair or replace. Retorque. Replace.