OPERATING TRANSMISSION

Range shift lever (A) provides three speed ranges:

- Low range speeds are generally below 2.5 mph (4 km/h).
- High range speeds are above 2.5 mph (4 km/h).
- Push lever down and forward or rearward to attain range speed.

Gear shift lever (B) provides three forward speeds and reverse in each range.

Gear shift MUST BE in NEUTRAL, or engine will not start.

SELECTING A GEAR

Do not overload engine. Select a gear which will pull the load without undue strain.

If slight increase of engine speed control lever (A) causes an increase in engine speed, engine is not overloaded.

For light loads, use a higher gear and lower engine speed.