PARAMAX® 9000 Series	Engineering Data
Input Speed and Lubrication	9P3-001E
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## 1. Input Speed

This manual shows the standard lubrication system when the input speed is within the standard input speed range (Refer to the next page).

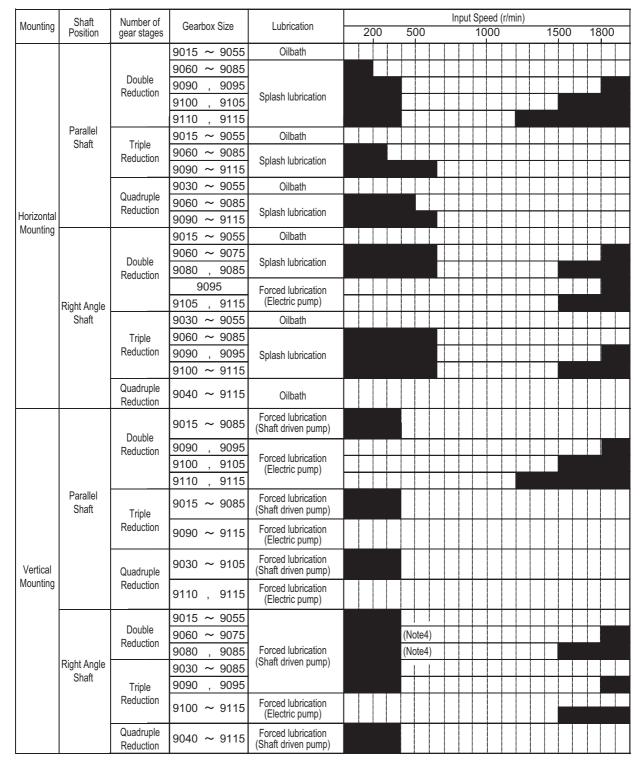
When the input speed exceeds the standard input speed range, consult factory after checking the operating condition in detail. The lubrication system is determined according to the operating condition.

## 2. Gearbox

This manual is applied to the standard gearbox. Lubrication system for specially designed gearboxes may be completely different from the standard lubrication system.

Consult the factory for the lubrication system of upright mounted gearboxes (W).

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## Notes)

- 1) Standard input speed range is shown in the white region.
- 2) Consult factory for non-standard lubrication or input speed per the above chart.
- 3) Lubrication may be changed when heat capacity, noise Level, etc. are not within the limits of this table.
- 4) Depending on the reduction ratio and rotation speed, external piping may be necessary. Consult factory for details.