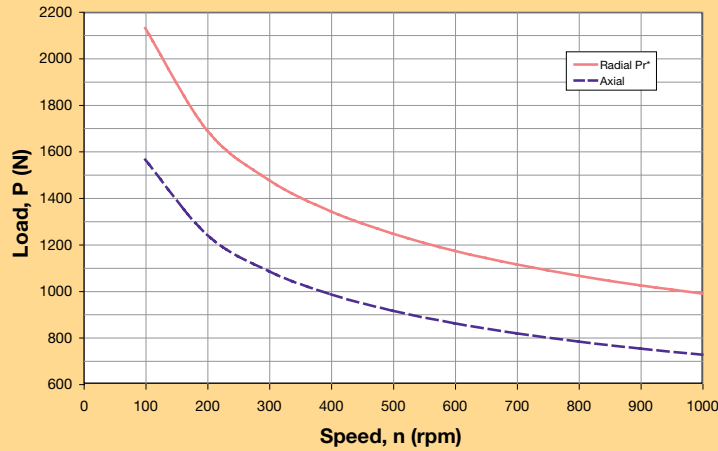




RX Gen II Output Shaft Load Rating

RX60 / RX23

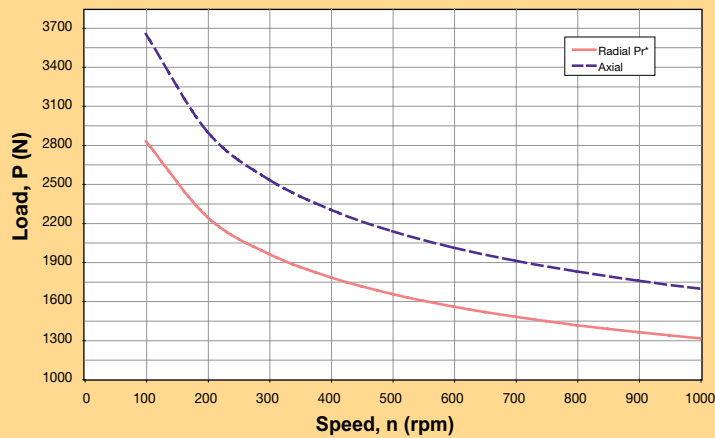


Formulas to calculate radial load (Pr_x) at any distance "X" from the gearhead mounting surface:

$$Pr_x = Pr * 78 \text{ mm} / (63 + X)$$

$$Pr_x = Pr * 3.07 \text{ in} / (2.48 \text{ in} + X)$$

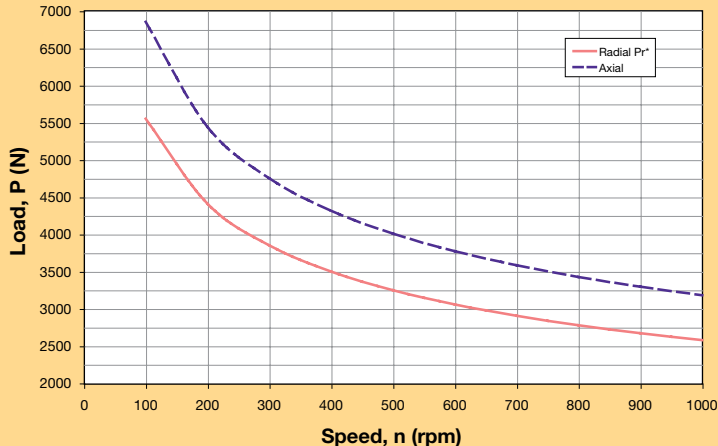
RX90 / RX34



$$Pr_x = Pr * 95 \text{ mm} / (73 + X)$$

$$Pr_x = Pr * 3.74 \text{ in} / (2.87 \text{ in} + X)$$

RX115 / RX42



$$Pr_x = Pr * 115 \text{ mm} / (73 + X)$$

$$Pr_x = Pr * 4.53 \text{ in} / (3.43 \text{ in} + X)$$

* Radial load applied to center of the shaft.