

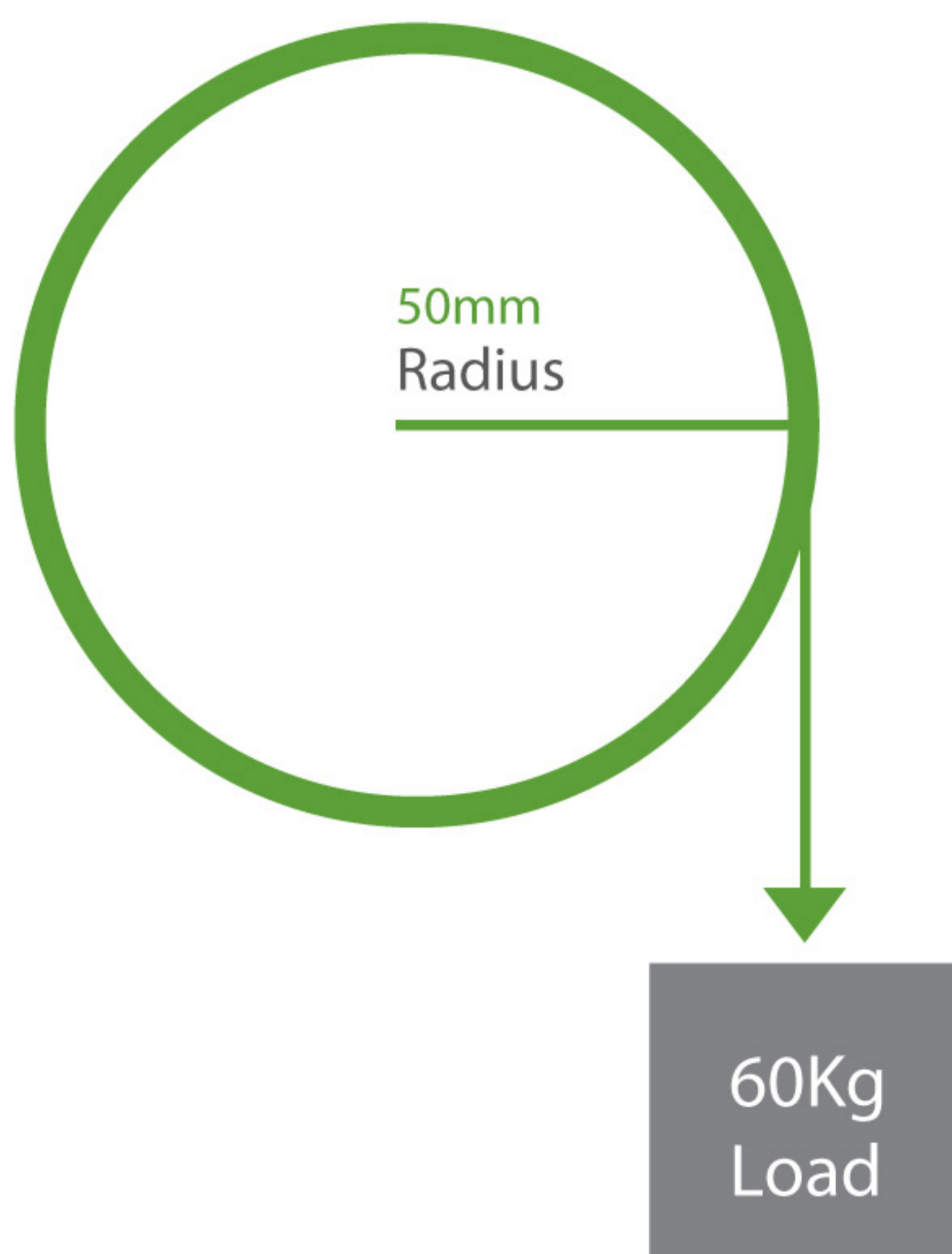
Remark: The diagram here is only for reference for the end users

## HOW TO SELECT

# ? N.m

$$\text{Torque (N.m)} = \text{Radius} \times \text{Load} \div 100$$

$$? \text{ N.m} = 50\text{mm} \times 60\text{Kg} \div 100 = 30\text{N.m}$$



Remark: The calculation in diagram is based on the Newton's law