

Thinner steel laminations
decrease eddy current losses

More copper wire
of larger diameter
in the stator saves
energy by reducing
the resistance of the
stator winding.

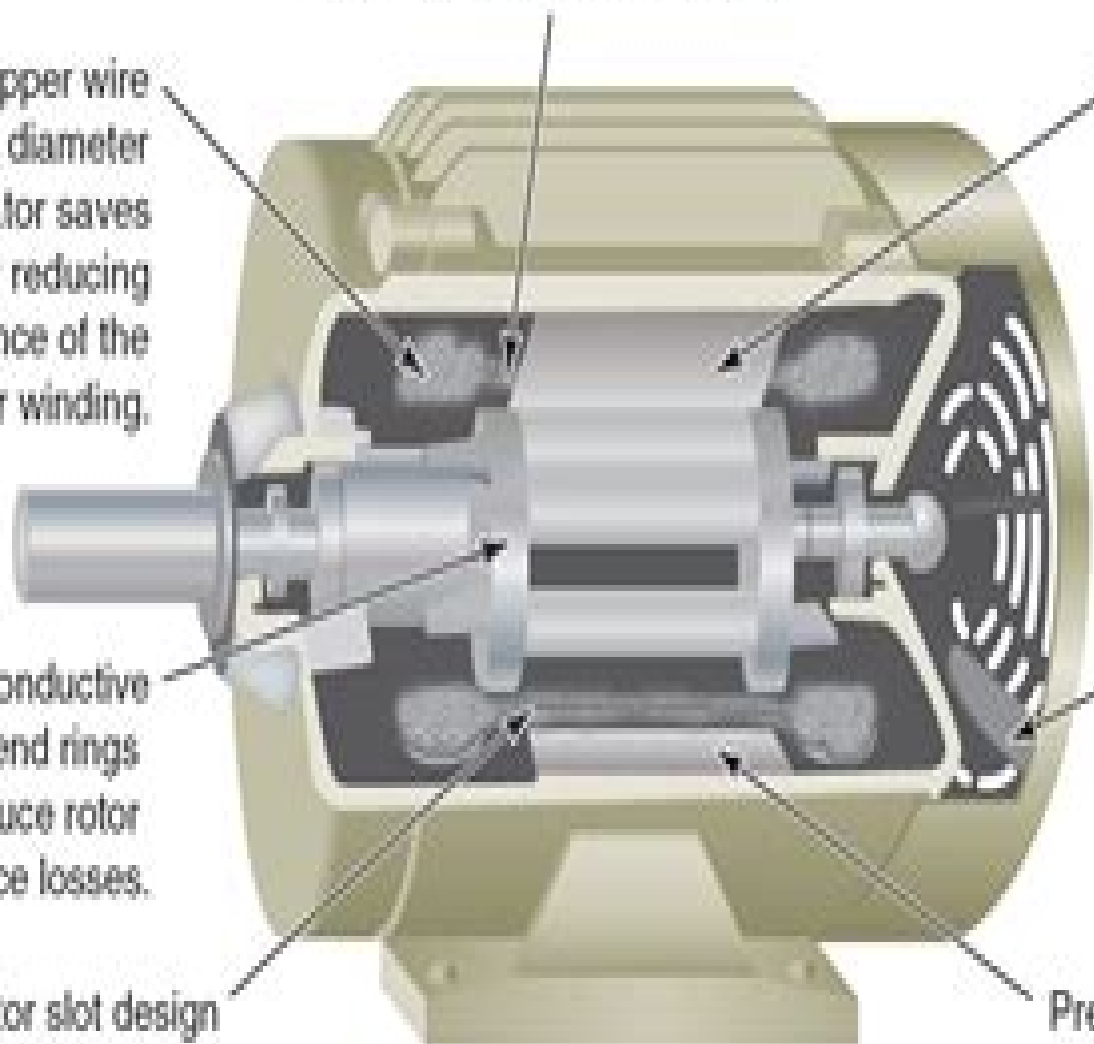
Longer stator lowers magnetic
density and increases cooling
capacity. As a result both
magnetic and load losses are
reduced.

Large conductive
bars and end rings
reduce rotor
resistance losses.

Efficient cooling fan design
improves air flow and reduces
power required to drive fan.

Modified stator slot design
helps to decrease magnetic
losses and makes room for
larger diameter wire.

Premium-grade steel core
reduces hysteresis power losses.



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