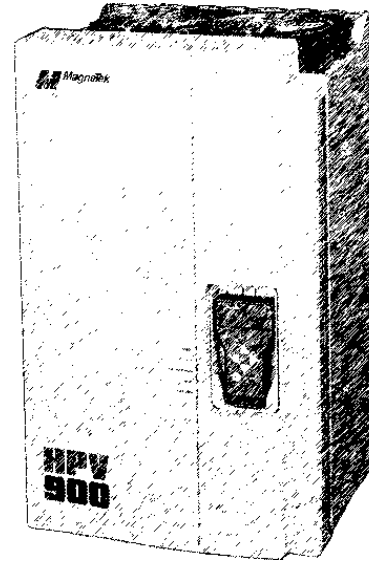




HPV 900 Motor Data

needed for calculating motor parameters



1. Rated voltage
2. Rated frequency
3. Rated kW or HP
4. Rated (F.L.) Current (under conditions 1,2 and rated torque)
5. Power factor (under 1,2 and rated torque)
6. Rated RPM (under 1,2 and rated torque)
7. No load Current under 1 and 2
8. Iron Loss under 1 and 2
9. Mechanical loss under 1 and 2
10. Per phase Stator resistance
11. Stator leakage Inductance
12. Rotor leakage Inductance

