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(a) $T = 98.84 \text{ km N}$, (b) 14.235 MW , (c) 0.765 MW) Solution:
Power of the propeller = Power on turbine shaft
The net rate of working of the reduction gear = $(15 - 14.235) \text{ MW} = 0.7647 \text{ MW}$ Q
3.11 A fluid, contained in a horizontal cylinder fitted with a frictionless leak proof piston, is continuously agitated by means of a stirrer passing through the cylinder cover.

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