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they do not
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slide along the
track. The
coefficient of
kinetic friction
is 0.52. The
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the wheels is
2.00 m, and each
is 0.50 m from
the vertical
sides of the
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contains oxygen

at a pressure of

2.00 atm. The

volume is 4.00

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L, and the
temperature is
300 K. Assume
that the oxygen
may be treated
as an ideal gas.
The oxygen is
carried through
the following
processes: (i)
Heated at
constant
pressure from
the initial

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state (state 1)
to state 2,
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