200 l 15° -> 40°C

a = e m - At

1 celvalg = 4'186 juliu/g °C

1 Keel/kg oc

25° At °C × 200 Kg × 1 Ked/kg°C = 5000 Keal

0'001163 Ked/h=) Kw 5'815 Kw

1.500 W 2326 minutes calibre

produde 2'2 KW/h ×24h

At 20°C => 200 x 20 x 1 = 4.000 kcal = 4'652 km

173C

=) Irskler driveder speedartes Francis