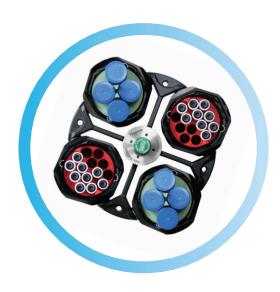


RCF Calculator

The size of the rotor and operational speed (RPM) determines the RCF (xg).

Use this Nomograph or use our interactive RCF calculator on-line by following the link below.

www.djblabcare.co.uk/RCF



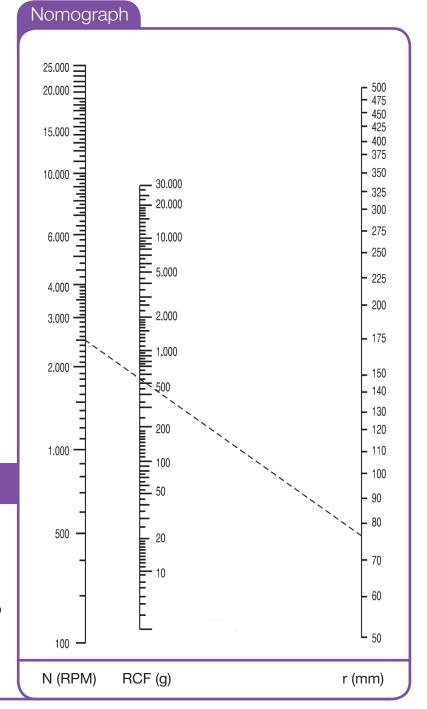
▼ Equation for calculating RCF

 $RCF = 0.000001118 \times r \times N^2$

RCF = Relative centrifugal force

r = Radius from the rotor centre to the bottom of the tube (mm)

N = Rotating speed (RPM)



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