

Product Name :
Flywheel Apparatus

Product Code :
TM 612

Description :

Flywheel Apparatus

SPECIFICATION

[1]
Student experiment on the moment of mass inertia of a flywheel

[2] Steel flywheel [3] Steel shaft used as drive pulley

[4] Set of weights [5] Ball bearing
mounted shaft

[6] Anodised aluminium base plate

Technical Data

Flywheel

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D=300mm - height: 40mm- mass: 22.2kg- mass
moment of inertia: 0.25kgm²

Pulley

D=22mm

Set of
weights

- 1x
1N (hanger)- 4x 1N- 3x 5N

Base
plate

- wxh:
250x200mm- hole spacing: 230x180mm, D10mm

Dimensions and Weight

l x w
x h: 200 x 355 x 300 mm

Weight: approx. 30 kg

Scope of Delivery

1
flywheel on base plate, 1 set of weights, 1 nylon cord,

1 instruction manual

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Flywheel Apparatus

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