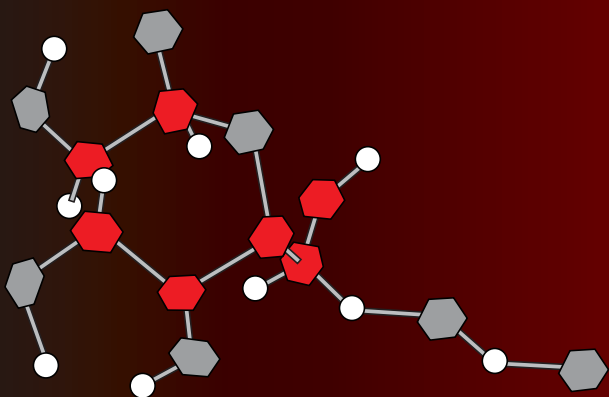


techno**Kartell**[®]



Magnetic Stirrer
- Model TKO



www.kartell.com.au

Magnetic Stirrer - Model TKO

- Traditional magnetic stirrer without a heating element.
- Double symmetrical magnet, - self-centring stirring action.
- D.C. motor with adjustable speeds - 100rpm to 1100rpm.
- Constructed from tough, acid resistant ABS plastic.
- 125mm Ø head is free from transferred temperature rise, even during prolonged use.
- Compact, lightweight and robust ABS construction; ideal for laboratory use.
- Special locating clamp (Art. 2229) available for use with laboratory scaffolding. The clamp helps secure beaker in place during stirring.

Magnetic Stirrer (Model TKO)
art. 2228



Locating Clamp
art. 2229



TECHNICAL SPECIFICATIONS

Voltage	Connection	Input Power	Drive	Speed	Magnet	Capacity	Dimensions	Weight
230V / 50Hz	Integral Moulded Plug, 1.5m length	5W - 0.022 A	D.C. Motor	100 - 1100 rpm	Double symmetrical, self-centring	5L	150mm x 130mm x 50mm	400g



The **technoKartell®** range also includes Hot Plate Magnetic Stirrers, Test Tube Shakers and multi-place Magnetic Stirrers.

For the full range of **technoKartell®** products, please refer to pages 132-135 of the Kartell 2010/11 catalogue, available for download at www.kartell.com.au

For more information on this product, or other items in the technoKartell range, please refer to pages 132-135 of the Kartell 2010/11 catalogue, available for download at:

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