

Hoja de Datos

Mezclar / Agitadores Magnéticos



color squid white

The improved small magnetic stirrers now in new designs.

new: Digital speed display (LED)

new: Electronically controlled motor for more capacity

new: Higher speed range from 0 - 2.500 rpm

new: Max. stirring quantity 1 l

- Outstanding chemical resistance due to glass top and synthetic bottom made of TPC-ET

- Recyclable materials

Accesorios: IKAFLON® 10 Set (5 Pcs) round PTFE-coated Magnetic stirring bars, IKAFLON® 15 Set (5 Pcs) round PTFE-coated Magnetic stirring bars, IKAFLON® 20 Set (5 Pcs) round PTFE-coated Magnetic stirring bars, IKAFLON® 25 Set (5 Pcs) round PTFE-coated Magnetic stirring bars, IKAFLON® 30 Set (5 Pcs) round PTFE-coated Magnetic stirring bars, IKAFLON® glass 25 Set (5 Pcs) round Magnetic stirring bars, IKAFLON® glass 30 Set (5 Pcs) round Magnetic stirring bars, IKAFLON® 20 Set (5 Pcs) power SmSo PTFE-coated Magnetic stirring bars, IKAFLON® 30 Set (5 Pcs) power SmSo PTFE-coated Magnetic stirring bars, IKAFLON® 25 Set (5 Pcs) slide round PTFE-coated Magnetic stirring bars, IKAFLON® 30 Set (5 Pcs) slide round PTFE-coated Magnetic stirring bars, IKAFLON® 20 Set (5 Pcs) ellipse PTFE-coated Magnetic stirring bars, IKAFLON® 25 Set (5 Pcs) ellipse PTFE-coated Magnetic stirring bars, IKAFLON® 30 Set (5 Pcs) ellipse PTFE-coated Magnetic stirring bars, IKAFLON® 10 Set (5 Pcs) cross PTFE-coated Magnetic stirring bars, IKAFLON® 20 Set (5 Pcs) cross PTFE-coated Magnetic stirring bars, IKAFLON® 25 Set (5 Pcs) cross PTFE-coated Magnetic stirring bars, IKAFLON® 30 Set (5 Pcs) cross PTFE-coated Magnetic stirring bars, IKAFLON® 9 Set (5 Pcs) crown PTFE-coated Magnetic stirring bars, TRIKA® 25 Set (5 Pcs) PTFE-coated Magnetic stirring bars, RSE Extractor de varillas agitadoras, BC 1000 Tapa para Beaker

Información Técnica

Número de puestos de agitación	1
Max. cantidad a agitar (H2O) [l]	1
Potencia del suministro del motor [W]	2
Direction of rotation	right
Speed display set-value	LED
Control de velocidad	Turning knob
Rango de velocidad [rpm]	0 - 2500
Ajuste exactitud de la velocidad [rpm]	50
Longitud max. varilla magnética [mm]	30
Material de la superficie de la placa	vidrio
Dimensiones de la superficie de la placa [mm]	Ø 115
Automatic reverse rotation	no
Intermittend mode	no
Medición tendencia de viscosidad	no
Detección rotura barra de agitación	no
Contador de tiempo	no
pH measurement	no
Graph function	no
Programs	no
Sensor in medium detection (Error 5)	no
Función de pesaje	no
Set-up plate illuminated	no
Dimensiones (An x Al x Pr) [mm]	145 x 45 x 160
Peso [kg]	0.54
Temperatura ambiental permitida [°C]	5 - 40
Humedad relativa permitida [%]	80
Clase de protección de acuerdo al DIN EN 60529	IP 54
Interfaz de RS 232	no
Interfaz de USB	no
Potencia análoga	no
Voltaje [V]	100 - 240
Frecuencia [Hz]	50/60
Consumo de energía [W]	4
Voltaje DC [V=]	12
Consumo de energía [mA]	300

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