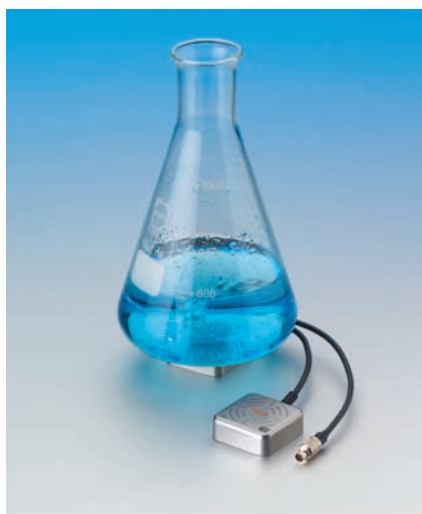


Stirrers

magnetic unheated



Stirrers, magnetic, unheated, remote control, single point, Thermo Scientific Cimarec i Micro 20

2^{YR}

Thermo
SCIENTIFIC

- Remote controlled by separate control unit, no larger than a matchbox - only 16mm in height
- Hermetically sealed in a resistant stainless steel housing, thus suitable for use under conditions of high ambient humidity or in aggressive media; impermeable to microorganisms
- Can be cleaned under running water
- Ideally suited for operation directly in water baths (up to 95°C), version for operation at up to 200°C in air is available upon request
- Integrated M4-threaded bore for attaching the magnetic stirrer at the bottom of the housing
- Includes Telemodul 20C control unit

Technical Specification

Capacity, mL	1,000
Stirring power, W	2, 4, 6, 8
Speed range, rpm	130 to 1,400
Operating voltage	20V d.c.
Operating conditions, °C	10 to 120 in air and up to 95 in a water bath
Dimensions [w x d x h], mm	48 x 48 x 16
Housing material	Stainless steel
Construction standard	IP68
Electrical supply	230V, 50/60Hz

Catalogue No	Legacy No	Alt. No	Description
10446871	-	50088148	Cimarec i Micro 20 with Telemodul 20C control unit

Accessories

Catalogue No	Legacy No	Alt. No	Description
10489391	-	50091720	4 fold distributor
10247081	-	50091721	8 fold distributor



Stirrer, magnetic, unheated, KMO 2 basic

2^{YR}

IKA[®]

- Small, powerful, unheated magnetic stirrer
- Infinitely variable speed from 0rpm to 1,100rpm
- Strong magnetic field
- Motor with optoelectronic speed control
- Stainless steel casing facilitates cleaning and sterilisation
- Includes M 10 thread for H16 V support rod

Technical Specification

Stirring quantity H ₂ O, L	5
Motor rating, input output, W	14/4
Speed range, rpm	0 to 1,100
Plate dimensions, mm	140 x 120
Dimensions [w x d x h], mm	140 x 200 x 75
Mass, kg	1.4
Electrical supply	230V, 50Hz, 14W
Protection class	IP21

Catalogue No	Legacy No	Description
10292491	-	KMO 2 basic stirrer

Accessory

Catalogue No	Legacy No	Alt. No	Description
10120881	-	1545100	H16V support rod