



 Cole-Parmer®

## IKA® RW 20 DIGITAL DUAL-RANGE MIXER

TERRIFIC SYSTEM!  
GREAT PRICE!

**New**



*Entire system, a \$1025 value*  
**Just \$599!**

- Digital display allows precise control and reproducible results
- Two speed ranges for use up to 2000 rpm
- Through-shaft design provides virtually limitless adjustment of propeller depth
- Maintenance-free motor allows for continuous and reliable duty
- New ergonomic, streamlined design

### APPLICATIONS

- Laboratory / Research
- Pharmaceutical
- Food
- Industrial
- Chemical Process



## In the U.S.

625 E. Bunker Court  
Vernon Hills, IL 60061  
Call toll-free 800-323-4340  
Phone: 847-549-7600  
Fax: 847-247-2929  
[www.coleparmer.com](http://www.coleparmer.com)

## In Canada

Call toll-free 800-363-5900  
Phone: 514-355-6100  
Fax: 514-355-7119  
[www.coleparmer.ca](http://www.coleparmer.ca)

## In the United Kingdom

Free phone: 0500-345-300  
Phone: 020-8574-7556  
Fax: 020-8574-7543  
[www.coleparmer.co.uk](http://www.coleparmer.co.uk)

## In India

Phone: 91-22-6716-2222  
Fax: 91-22-6716-2211  
[www.coleparmer.in](http://www.coleparmer.in)

## International customers

Call 847-549-7600 to reach our International Sales Department or contact your local dealer.

**FREE TECHNICAL APPLICATIONS ASSISTANCE!**

Use this versatile, affordable mixer for liquid volumes up to five gallons and viscosities up to 10,000 cps (approximately the viscosity of honey). Select speed from 60 to 2000 rpm in two ranges for a variety of applications. Through-shaft design permits adjustment of shaft length and impeller depth—allows you to place or remove mixing vessels without repositioning the mixer.

The motor and drive unit are conveniently integrated into a compact aluminum and thermoplastic housing with easy-to-use controls. The quiet, fan-cooled motor features thermal overload shut-off and an efficient heat-dissipating design to ensure a long service life. Motor is maintenance-free and rated for continuous duty. Mixer features stepless speed control. The 1/2" LCD shows rotational speed in rpm and enables you to precisely control and repeat process parameters.



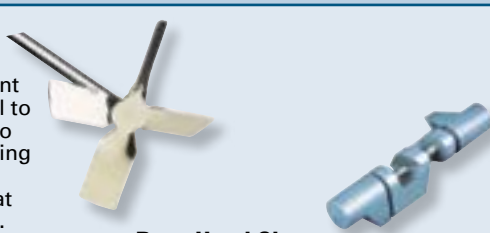
### What's included:

chuck (accepts up to 3/8" [10-mm] dia shafts), 6 1/4" L x 1/2"-dia mounting rod, mixer stand, and a 6 1/2-ft, three-wire power cord (115 VAC model includes plug). **Plus accessories below at no additional charge.**

#### Four-Blade Propeller

Standard stirring element for drawing the material to be mixed from the top to the bottom. Local shearing forces. Generates axial flow in the vessel. Use at medium to high speeds.

**\$92 value, yours FREE!**



#### Boss Head Clamp

**\$66 value, yours FREE!**

##### Specifications

Blade diameter:	2" (50 mm)
Shaft diameter:	3/8" (8 mm)
Shaft length:	13 3/4" (350 mm)
Speed max:	2000 rpm

##### Specifications

Clamp range:	1/4" to 5/8" (6 to 16 mm)
Material:	Cast aluminum

#### Plate Stand

With slip-resistant foil.

**\$268 value, yours FREE!**

##### Specifications

Support rod dia:	5/8" (16 mm)
Max load:	11 lb (5 kg)
Dimensions: (W X D x H)	3/4" x 1 1/4" x 32" (200 x 316 x 800 mm)



### Motor power input:

70 watts

### Dimensions:

3 1/2"W x 11 1/2"H x 7 3/8"D

Catalog number	Speed range (rpm)	hp	Max torque (in-oz)	Power (VAC)	Price
<a href="#">MK-50705-00</a>	60 to 500/240 to 2000	1/10	259	115	\$599.00
<a href="#">MK-50705-10</a>				230	599.00