

# BEAR Varimixer AR10



## Description

1. The machine is a table model.
2. Equipped with easy bowl lift system for holding the bowl in working position as well as releasing positioning for removing the bowl. Furthermore, it can be equipped with a safety grid in stainless steel.
3. The mixing bowl is easily attached to the bowl arm with an automatic locking system when the bowl is in working position. The bowl is automatically released when lowering the bowl for removal from the machine. When the bowl arms and bowl are in low position, the machine cannot be operated. When lifting the bowl arms and bowl to working position, the machine can be activated for operating. When the machine is in operation and lowering the bowl arms and bowl, the machine switches off.
4. The machine is equipped with a driving system called V-belt pulley system for infinitely variable speed adjustment.
5. The speed of the tools is infinitely changeable by hand in the range of 110 - 420 RPM.
6. Ball bearing and self-lubricating bearings are used
7. The stainless steel mixing bowl is pressed in one piece.
8. The dough kneading max. capacity is approx. 2.5 - 4 kgs depending on quantity of liquid.
9. The machine body is powder coated inside and outside.



### **Operation control**

1. The control panel is equipped with push buttons for start and stop.
2. The motor is equipped with thermal overload protection.

### **A-equipment:**

With the machine the following equipment is supplied:

- 10 L Bowl in stainless steel
- 10 L Hook in cast aluminium.
- 10 L Flat beater in cast aluminium.
- 10 L Whip in cast aluminium with stainless steel wires

### **Extra equipment**

**Attachment drive** placed in front of the mixer, intended for the use of vegetable cutter and meat mincer.

### **Emergency stop**

#### **Timer**

Automatic setting of operating time can be made on the timer, ranging from 0 to 18 min., increment of setting is 1 min.

**Safety guard** In many countries the safety guard is mandatory.

## Technical data

Name	Unit	Range of parameter	Remarks
Capacity	L	10	
Processing time adjustable scope	Min.	Timer 60 Hz. = 15 min. Timer 50 Hz. = 18 min.	
Working voltage	V	to be specified	+10% ~ -15%
Phase	Ph	to be specified	
Frequency	Hz	to be specified	
Rated power	KW	0.37	
Degree of tightness	IP	Mixer 33 Motor 54	
Range of running speed	Rpm	110 - 420	stepless
Noise level	dB (A)	< 70	
Overall dimensions (length x width x height)	mm 605x385x 715	-	