# Varimixer

# KODIAK10

**VERY SIMPLE INTUITIVE OPERATION** Set the time and speed. Press start and stop. It's that simple, and everything is controlled at an ergonomic working height from the control panel.

ØE

**FRONT ATTACHMENT DRIVE** KODIAK is also available with an attachment drive for meat mincers and vegetable slicers. –

**PATENTED DETACHABLE SAFETY GUARD** -The guard has an integrated filling tray, is made of transparent plastic and is dishwashersafe. It can be attached instantly without tools. The guard is held in place by magnets, which also serve as a safety cut-off.

**WORLD'S MOST EFFECTIVE TOOL** Unique design increases speed at the

periphery and reduces the working time.

**IP44** Varimixer KODIAK can be cleaned in line with the IP44 standard.

**ERGONOMIC RAISING AND LOWERING** The ergonomically designed handle lowers and raises the bowl and locks it in place in a single movement.

**STAINLESS STEEL** Made of easyto-clean stainless steel with a strong frame and hight, adjustable legs, to allow cleaning under the machine. The bowl, wire whip, beater, dough hook and scraper are also made of stainless steel and are dishwasher-safe.

**RUNS ON 230 VOLTS** KODIAK can be connected to a normal power outlet. A frequency converter and a three-phase motor make Varimixer KODIAK a very powerful mixer.

### VARIMIXER KODIAK10 OPTIONS - MODELS





Floor model, stainless steel

Marine version, Stainless steel

## **OPTIONS – ATTACHMENT DRIVE**





Attachment drive for meat mincer and vegetable cutter

Meat mincer, stainless steel, 62 mm

## VARIMIXER KODIAK10 STANDARD TOOLS





Hook, whip, beater and bowl 10L in stainless steel.

### **ACCESSORIES - TOOLS**



Automatic scraper in stainless steel.



Tool rack, 91 cm



Vegetable cutter GR10

### SAFETY GUARD



Removable magnetic safety guard.

### VARIMIXER KODIAK10 STANDARD

Stainless steel construction

Removable magnetic safety guard guard plastic

- Digital timer and emergency stop
- Scraper holder
- 1 bowl 10 liter in stainless steel
- 1 beater in stainless steel
- 1 hook in stainless steel
- 1 whip in stainless steel, 3mm wires

Voltage: 1 ph, 230V, 50-60 Hz wiht 0 and ground. 700 W

VARIMIXER KODIAK10 STANDARD TECHNICAL DATA							
Volume	10	I					
Effect	700	W					
Voltage*	230	V					
Residual current devices (RCD): Industrial environment Light industry/domestic	HPFI type A-SI or PFI type E HPFI type A-SI	3					
Net weight floor model	120	kg					
Shipping gross weight	130	kg					
H x W x L (Shipping dimensions)	1420 x 680 x 680	mm					
H x W x L (Product dimensions)	1197 x 540 x 597	mm					
HS Code	84341010						
Vol. m <sup>3</sup>	0.66	m <sup>3</sup>					
Ldm	0.19						
Variable speed	72 - 451	RPM					
Phases	1	ph					
IP code	IP44						

\*Other voltage power supply are available upon request in the range of 100 to 480 V. All standard and marine mixers are available in 50 and 60 Hz.

### VARIMIXER KODIAK10 MARINE VERSION

Slottet free screws. External transformer. Complies with USPHS.

Voltage: 2 ph, 400V, 50-60 Hz, with 0 and ground. 700 W 2 ph, 440V, 50-60 Hz, with 0 and ground. 700 W 2 ph, 480V, 50-60 Hz, with 0 and ground. 700 W

			Egg Whites	0.5	I		
			Whipped cream	2.5	I		
		Whip	Buttercream frosting	1.5	I		
			Layer Cake Sponges	2.7	kg		
			Mayonnaise	4	I		
			Mashed potatoes	4	kg		
/		Beater	Cakes	2.5	kg		
			Icing, Fondant	2	kg		
			Herb Butter	2	kg		
10	1		Meatball / Vegan meatball mix	3	kg		
700	W		Pasta, noodles (50%AR)	6	kg		
230	V		Dough, wheat (50%AR)	1.5	kg		
			Dough, wheat (55%AR)	2	kg		
I type B		Hook	Dough, wheat (60%AR)	2.5	kg		
120	ka	TIOOK	Dough, whole wheat (70%AR)	2.5	kg		
130	kg kg		Dough, rye bread	3	kg		
x 680	mm		Dough, sourdough bread	2.5	kg		
) x 597	mm		Dough, gluten free	2	kg		
341010		The ca	pacity chart shows the maximum	capacity fo	r the s		
0.66	m³	machine. The testing has been conducted with standard e					

CAPACITIES

Tools Product

The capacity chart shows the maximum capacity for the specific machine. The testing has been conducted with standard equipment. Therefore, the use of special tools, can result in a different outcome. Always start the machine at the lowest speed. Increase the speed subsequently, taking the product being mixed into account.

Special

attention

+ 🗆

+

+

+0 + □ + 0 0 0

+

Symbols explainer - Recommened actions:

- + = Apply scraper, for the best and most efficient result
- Always make sure the ingredients are room temperature/soft.
  If not, this can damage the tools.
- = Recommended to work on low speed.
- **O** = Recommended not to go above medium speed.
- AR = Absorption Ratio (moisture in % of dry matter)

