

Kolb® Spiral Mixer-20kg

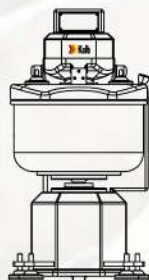
is designed especially for heavy dough for mass production in large hotel, bakery and food factory, with different kind of mixing method, such as kneading, twisting, pinching to reach ideal dough. It features:

- Strongly built to last for life time
- Powerful dual motor designed for separate control of the spiral arm and the mixing bowl
- Belt-driven with 2 speed control for better dough mixing
- Dual-direction mixing technology, bowl may be set to rotate either forward and backward
- The spiral arm and the mixing bowl are designed for perfect driving fit, even small dough volume can be handled



K32-0201AB4

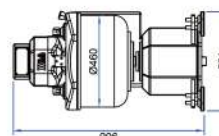
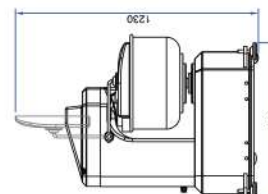
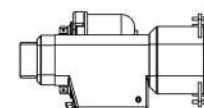
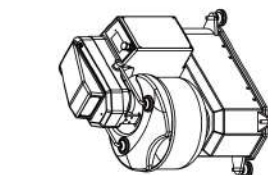
- Equipped with overload relay to protect motor and transmission components
- Interlocked bowl guard switch for safer operation
- Baked and coated with long lasting and chip-resistant paint enamel
- Accessories: timer, safe guard, spiral arm, mixing bowl
- Other models (weight of dough): 20kg/40kg/50kg/80kg/120kg/150kg



Technical Data Spiral Mixer 20kg

Model-Nr.	K32-0201AB4
Outside Dimensions (WxDxH)(mm)	501x833x966/1230
Flour Capacity(kg)	12
Dough Capacity(kg)	20
Bowl Capacity(L)	40
Speed(Max.RPM)	280
Timer	Yes
Voltage(V)	380V, 60Hz, 3Ph, PE
Power (kW)	1.5
Weight (kg)	173
Control panel	Electronic key panel

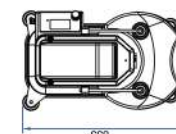
Kolb® Spiral Mixer 20kg K32-0201AB4



Side view

Front view

Rear view



Top view

Dimension
Voltage 380V, 60Hz, 3Ph, PE
Power 1.5 kW (4 A)
Power bowl 1.25 kW
Power bowl 0.25 kW
Weight 173 kg
Speed 2-speed
Speed capacity 20 kg
Dough capacity 20 kg

Signature: _____
Date: _____

Unassigned Tolerance According to DIN ISO 2768-1									
Dimension	0.3 To 0.6	0.6 To 3	3 To 6	6 To 30	30 To 120	120 To 400	400 To 1000	1000 To 2000	2000 To 4000
Radius	±0.1	±0.2	±0.3	±0.5	±0.7	±1.0	±1.5	±2.0	±3.0
Tolerance	±0.1	±0.2	±0.3	±0.5	±0.7	±1.0	±1.5	±2.0	±3.0
Kolb Huizhou Ltd.									
Tel: +86 (0)752 6111 203 ext. 219 Mail: info@kolben.com Website: www.kolben.com									
Customer Title: Spiral Mixer									
Material: _____									
Version: 01									
Kolb Item Number: _____									
Kolb Item Name: Spiral Mixer									
Thickness _____									
Weight _____									
Item Number K32-0201AB4									
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1:1

mm

Scale

Unit

Min

Max

12.04.2018

Date

Check

Date

Approve

Date

Quantity

1