

Kolb® Planetary Mixer-80L

is designed for large volume of filling, cream, egg and cake dough mixing, which features:

- Advanced casting technique and special painting for easy cleaning and maintenance
- Special planetary head design to prevent oil leakage, hence ensure food safety
- Open-base design for easy cleaning of the floor and working environment
- 15 Min. timer to reach better work efficiency



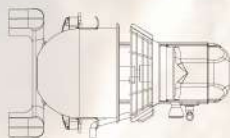
K31-0801AB4

- Automatic shut-off when the safety guard is lifted at any speed for better safety of the operator
- Speed motor cooling system for longer life time
- Belt-driven with 3-speed, life-time gear box, ideal for cake paste and light product mixing
- Standard accessories: mixing bowl, mixing hook, flat beater and wire whisk
- Also available with 7L/10L/20L/30L/40L/60L/80L

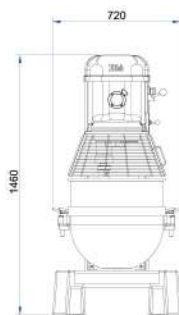
Technical Data

Planetary Mixer 80L

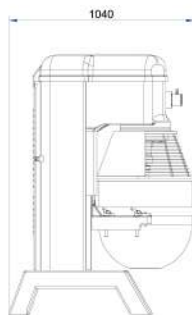
Model-Nr.	K31-0801AB4
Type of Drive	Belt Driven
Outside Dimensions (WxDxH)(mm)	720x1040x1460
Dough Capacity(L)	80
Speed	3/6/7
Timer	Yes
Voltage(V)	380-400V, 50Hz, 3N, PE
Weight (kg)	580
Current(A)	9.9
Power (kW)	3



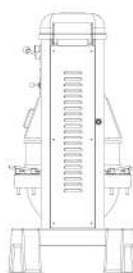
Planetary Mixer 80 L (Belt driven) K31-0801AB4



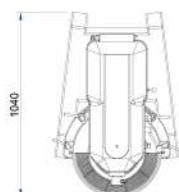
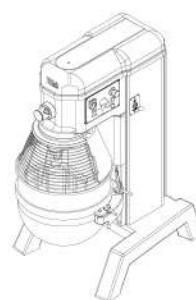
Front view



Side view



Rear view



Top view

Type: Belt driven
 Dimension: 720(W)x1040(D)x1460(H) mm
 Voltage: 380-400V~, 50Hz, 3N, PE
 Optional frequency: 60Hz (Specify on order)
 Power: 3 kW (5.9 A)
 Weight: 580 kg
 Speed: 4-speed
 Bowl capacity: 80 L

Signature: _____
 Date: _____

Unassigned Tolerance According to DIN ISO 2768-1							
Dimension	0.3 To 6	6 To 30	30 To 120	120 To 400	Radius 0.5 To 3	Radius 3 To 6	mm
Tolerance	±0.1	±0.2	±0.3	±0.5	±0.2	±0.5	mm
Kolb Huizhou Ltd.				Tel: +86 (0)752 6111 203 ext. 219			
				Mail: info@kolbcn.com			
				Website: www.kolbcn.com			
Tolerance		Customer Title: Planetary Mixer			Material:		
X.±	X.°	Kolb Item Number:			Version: 01		
.X±	.X°	Kolb Item Name: Planetary Mixer					
.XX±	.XX°						
		Weight		Thickness	Item Number	Page	
						1/3	

1	Approve	Check	Draft	Lucah	Unit	mm
Quantity	Date	Date	Date	17.12.2019	Scale	1:1