

Horizontal Planetary Ball Mill



BKBM-H2A



BKBM-H2B

Features:

- * Horizontal structure of grinding pots.
- * Special gear with low noise.

Technical Parameters:

Model	BKBM-H2A	BKBM-H2B
Capacity	2L	
Volume of Each Capacity	50~500ml	
Pot Quantity	4 pcs	
Running Time Range	1~9999min	
Reciprocal Running Time	1~999min	
Adjustable Speed Revolution	Revolution	35~335rpm
	Rotation	70~670rpm
Noise	60±5dB	
Transmission Mode	Gear Drive	
Working Mode	2 or 4 pots can be used each time	
Maximum Sample Volume (material+grinding ball)	2/3 of the volume of the ball mill tank	
Feed Size	Soft and Crispy material<10mm, Other materials<3mm	
Out-put Granularity	Minimum Granularity can be reached to 100nm	
Adjusting Mode of Rotate Speed	Frequency converter with stepless speed regulation	
Speed Control Mode	Frequency Control	
Consumption	0.75KW	1.5KW
Power Supply	Standard: AC220V, 50/60Hz, optional: AC110V, 50/60Hz	
External Size(W*D*H)mm	700*510*570	1220*620*810
Package Size(W*D*H)mm	850*750*700	1400*800*1000
Net Weight(kg)	86	256
Gross Weight(kg)	150	400
Note: Both pot and ball are optional. For a ball mill with a capacity of 2L, if the matching mill pot specification is 25ml or 50ml, you need to purchase a base holder separately.		