



Lab Planetary Ball Milling Machine

Lab planetary ball milling machine widely used in geology, mining, metallurgy, electronics, building materials,

ceramics, chemicals, light industry, medicine, environmental protection and other departments

- Brand:TOB NEW ENERGY
- Item No.:TOB-DSP-LBPBM06A
- Order(Moq):1
- Payment:L/C,T/T,Western Union
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7

Product Detail

Lab planetary ball milling machine

SPECIFICATIONS

Lab planetary ball milling machine widely used in geology, mining, metallurgy, electronics, building materials, ceramics, chemicals, light industry, medicine, environmental protection and other departments.

Transmission	Gear transmission
Work	Two or four tanks simultaneously milling
Max sample loading capacity	2/3 of Tank volume
Discharge size	Mix 0.1um
Feed size	Soil material ≤10mm, other material ≤3mm
Speed ratio (revolution: Rotation)	1 : 2 (0.4L,2L,4L) ;1:1.9(12L); 1:1.5(20L,60L,100L)
Speed (rotation)	0.4L : 0~600Rev / min 2L : 0~580Rev / min 4L : 0~530Rev / min 12L : 0~440Rev / min 20L : 0~280Rev / min
Control method	Frequency variable speed, programmable control, manual, automatic timing reversing, time off
Maximum continuous working time (full load)	48 hours

Model	Specification	Milling tank		Vacuum ball milling tanks specifications
		Specification	No	
TOB-DSP-LBPBM06A	0.4L	50ml 100ml	4	50ml
TOB-DSP-LBPBM06C	2L	100ml 250ml 500ml	4	100ml 250ml
TOB-DSP-LBPBM06D	4L	250ml 500ml 1L	4	250ml 500ml

TOB-DSP-LBPBM0 6E	12L	1L	2L	3L	4	1L	2L
TOB-DSP-LBPBM0 6F	20L	2L	3L	4L	5L	4	3.5L

PRODUCT DISPLAY

