

Low Temperature Planetary Ball Milling Machine

Low temperature planetary ball milling machine

- Brand: TOB NEW ENERGY
- Item No.:TOB-DSP-LT01
- Order(Moq):1
- Payment:L/C,T/T,Western Union
- Product Origin:China
- Shipping Port:XIAMEN
- Lead Time:7

Product Detail

Low temperature planetary ball milling machine

SPECIFICATIONS

Power	220V 50HZ 4KW
rowei	2200 30112 41(00
Display	LED display, and can display ball mill speed
Transmission	Gear transmission
Milling to achieve the	-20 ° C
lowest temperature environment	
Low temperature control accuracy	±1 °C
Way of working	Two or four tank work simultaneously
Max sample loading capacity	Two-thirds of the milling tank volume
Abrasive way	Milling under dry or wet Stainless steel vacuum tank can milling under inflate or vacuum conditions Stainless steel vacuum sleeve, you can put other common cans (for example: agate, zirconia, PTFE, etc.) trap, so that in agate, zirconia, PTFE, etc. jar, milling under inflated or vacuum conditions
Feed size	Soil material ≤10mm, other material ≤3mm
Discharge size	Mix 0.1um
Speed ratio	1:2
Broader market speed (milling tank speed)	00-530 Rev / min
Milling tank rotation speed	00-265 Rev / min
Broader market speed	Frequency variable speed, programmable control

Control method	With timing, automatic shutdown.
	Can be set automatic reversing
	Can be set intermittent rotation
Intelligent control	Limit switch is mounted, with open lid power off,
	stop turning the function
Max continuous working time (Full load)	72 hours
Can be equipped with ordinary milling tanks model	250ML 500ML 100ML
(can be equipped	
with four such tanks)	
Can be equipped	250ML 500ML
with stainless steel vacuum ball milling	
tanks	
(can be equipped	
with four such tanks)	
Can be equipped	250ML 500ML
with stainless steel vacuum models	
(can be equipped	
with four such tanks)	