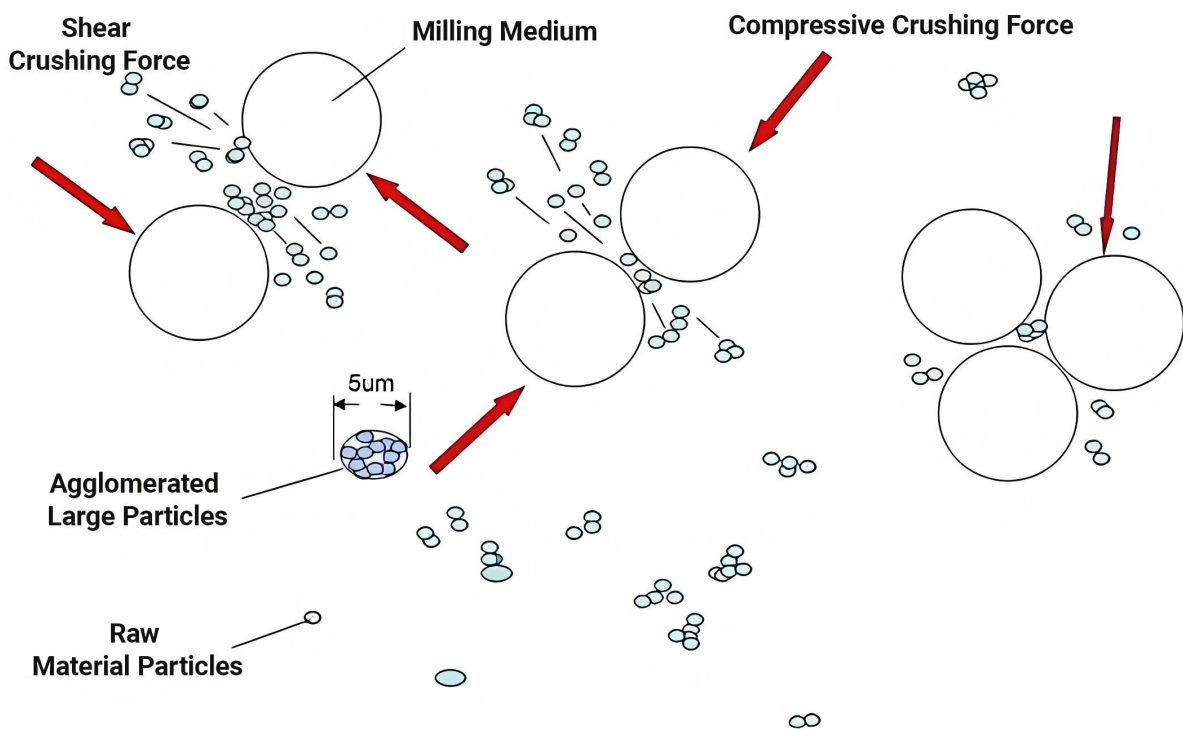
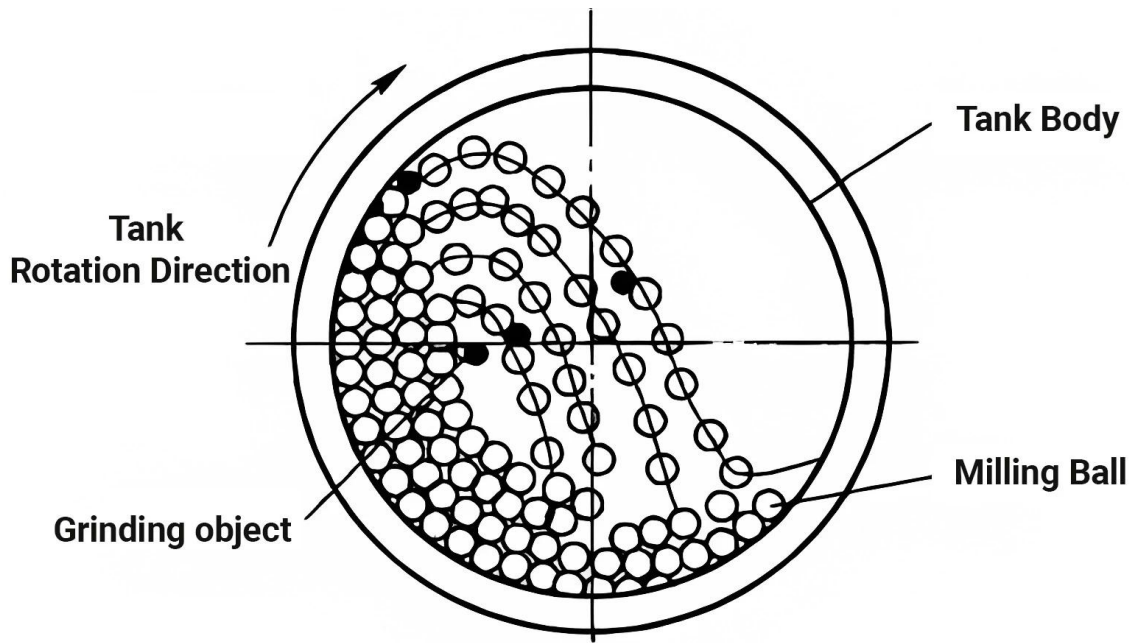


DESCRIPTION



1. In the closed state, the porcelain balls operate under the drive of the roller. The stainless steel damping screws lift the porcelain balls to a higher position before they fall, enhancing the friction between the balls. This friction crushes the tea leaves and effectively improves the grinding efficiency.

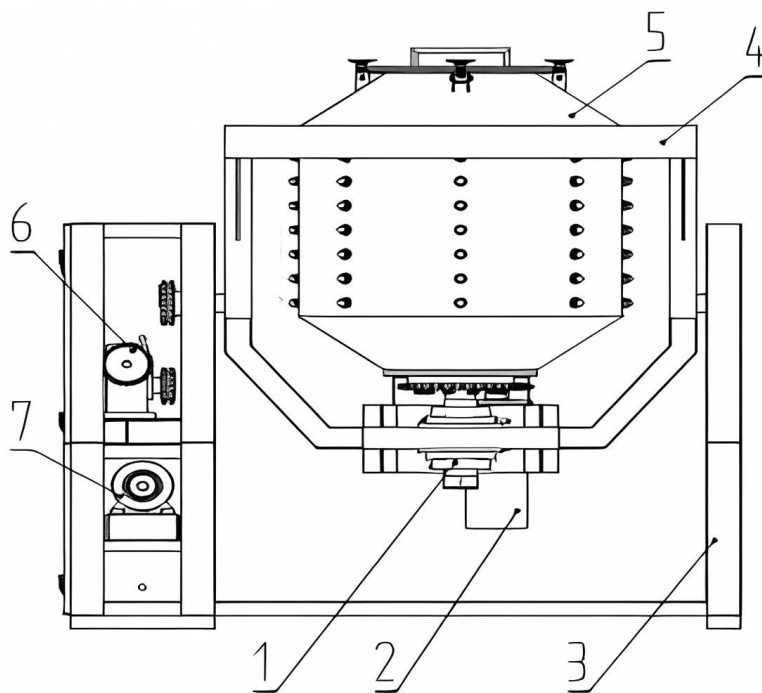
2. The core grinding components of the equipment use food-grade alumina balls, which have excellent wear resistance. The barrel lid groove adopts an O-ring design, and the discharge port is equipped with non-toxic silica gel to ensure no leakage of raw materials during the grinding process.

3. It is equipped with an automatic operation panel that displays the grinding time digitally, making the operation convenient and intuitive.

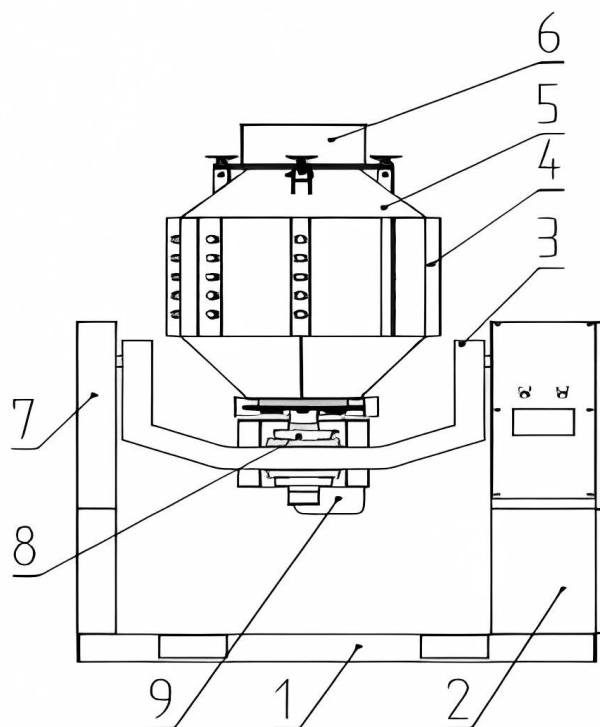
ADVANTAGE

1. **High Grinding Quality:** 5-15°C air cooling + 304 stainless steel drum preserves raw material color and aroma; fineness up to 500-1000 meshes, with uniform and stable finished products.
2. **Easy Operation:** Supports variable-frequency speed regulation (mainly 40-50Hz) and precise timing; adjustable drum angle, clear PLC panel, and forklift holes on the frame for easy movement.
3. **Durable Structure:** Key components made of 304 stainless steel, frame of carbon steel; transmission system maintainable regularly to extend service life.
4. **Safe & Efficient:** Equipped with safety shield, grounding protection, and emergency stop button; single-machine capacity 20-40kg/20h; compact structure saves space, suitable for large-scale production.

APPLICATION



1	Cylinder Rotation Assembly	2	Drum Motor	3	Frame
4	Idler Wheel Bracket	5	Drum	6	Drum Transverse Swing Assembly
7	Transverse Swing Motor				



1	Base Frame	2	Right Frame	3	Swing Arm Bracket
4	Heat Sink	5	Drum	6	Tea Discharge Drawer
7	Left Frame	8	Drum Rotation Mechanism	9	Drum Motor

SPECIFICATION

Matcha tea stone mill grinder specification list:

Model	DL-6CQM-40
Dimension	1500×1190×1760mm
Machine weight	360 kg
Voltage	380V 50/60Hz
Power	1.75 KW
Drum diameter	Φ65
Drum speed	0-38 rpm
Milling ball size	φ20
Milling ball quantity	90-100
Working temperature	5-15 °C
Milling time	10-20 hours
Matcha Size	≤ 15μm
Capacity	25 kgs/batch

If you have special need, it can be customized according to the needs of customers.

PHOTOS



1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100.

Matcha Ball Milling DL-6CQM-40

Voltage: 380V 50/60Hz

Power: 1.75 KW

Working temperature: 5-15°C

Matcha size: $\leq 15 \mu m$

Capacity: 25 kgs/batch



Machine weight: 360 kg L:150 cm W:119cm H:176cm

QUANZHOU DELI AGROFORESTRAL MACHINERY CO. LTD
12# DONGXING RD, ANXI COUNTY, FUJIAN PROVINCE, CHINA







CONTACT

If you are interested in this product, please contact us to get the price.



↑ ↑ Click the icon to get the latest price directly ↑ ↑
