

技术参数(Technical Parameter):

| 4 (Item) | | | | | |
|--|-------------|-------------|--------------------------|--------------------------------|-------------------------------------|
| 5 6 Ball mill model | B 1200X4500 | B 1500X5700 | B 1830X7000 | | |
| 5 6 Classifier model | HFZ050 | HFZ100 | HFZ200 | | |
| 7 8 9: kW; General power of the whole | C 75 | C 145 | C 225 | | |
| < : Kg/h; Processing capacity: Kg/h; | 800- 1000 | 1200- 1800 | 3500- 4000 | | |
| : kg/h; Production capacity: Kg/h; | 480- 600 | 720- 1080 | 2100- 2400 | | |
| : um; Particle size | 5D50 | 5- 50 | 4 000 | | |
| = Classifying granularity | D97 | D97 | 21004 TD 0.36 Tc (2) | Tj0.48 Tc (1) | 5j/F4 7.44 Tf9.12 0 TD 0.4 T1.00- 1 |
| > ? @: m ² ; Fliter area | E 50 | E 70 | B5000 0120000X0500 10.08 | Tc (5) 0.48 Tc (1) Tj.6 Tc (0) | Tj0.48 Tc (80) Tj310.08 - Tc |
| A : mg/m ³ ; Thickness of dust | C 40 | C 40 | 2200 01080- 1D- 1800- 6 | | |
| Operation | | | | | |

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3 1 # \$ % & ' # 325 () * (All of the parameters above are according to 325 mesh quartz)
2 + , - . / # \$ % & O 1 % Z (As different material from different places, the parameter is just for your reference)

鉴定成果(Certification)

