

烘干机 Drying Machine

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

本机主要用于烘干具有一定湿度的物料，如矿渣、石灰石、煤炭、铁精矿等，广泛用于建材、冶金、化工、电力等工业部门，热流方式为顺流和逆流两种，加热方式分为直接加热和间接加热。

Application of Drying Machine: Rotary Tube Drying Machine is widely used in building materials, metallurgy, chemical industry and cement industry, which is widely used to dry the stuff such as limestone, coal powder, slag and clay. It mainly consists of revolving part, raising stuff plate, driving device, supporting device and seal ring.



规格与性能参数表 Specification and Technical Parameter

长度×直径 length×diameter(mm)	容积 volume(m ³)	减速机 reducer	厚度 thickness(mm)	烘干机重量 weight(t)	烘干机功率 Power(kw)	除尘系统 引风机功率 dust pelletizing system power of induced draft fan(kw)
Φ1000×10000	7.9	JZQ350	10	6.2	5.5	5.5
Φ1000×12000	9.4	JZQ350	10	7.3	7.5	5.5
Φ1200×8000	9	JZQ350	10	8	11	7.5
Φ1200×10000	11.3	JZQ400	10	9.5	11	7.5
Φ1200×12000	13.6	JZQ400	12	10.5	15	7.5
Φ1200×14000	15.8	JZQ400	12	11.5	15	7.5
Φ1500×12000	21.2	JZQ500	12	14.4	15	7.5
Φ1500×14000	24.7	JZQ500	12	15.6	18.5	11
Φ1500×16000	28.3	JZQ500	12	16.8	18.5	11
Φ1800×14000	35.6	JZQ500	14	21	18.5	15
Φ1800×16000	40.7	JZQ650	14	23	18.5	15
Φ1800×18000	45.8	JZQ650	14	25	22	15
Φ2000×18000	56.5	JZQ650	14	30	30	18.5
Φ2000×20000	62.8	JZQ650	14	32	30	22
Φ2000×22000	69	JZQ650	14	34	30	22
Φ2200×18000	68.3	JZQ650	16	36	30	22
Φ2200×20000	75.9	JZQ650	16	40	30	22
Φ2200×22000	83.5	JZQ650	16	44	30	22
Φ2200×24000	91.1	JZQ650	16	48	37	22
Φ2400×16000	72.3	JZQ650	18	45	37	30
Φ2400×18000	81.4	JZQ650	18	48	45	30
Φ2400×20000	90.4	JZQ750	18	51	45	37
Φ2400×24000	108.2	JZQ750	18	60	55	37
Φ2400×28000	126.6	JZQ750	18	67	75	55
Φ2500×20000	98	JZQ750	18	55	55	45
Φ2500×24000	117.7	JZQ750	18	64	75	55
Φ2500×28000	137.4	JZQ750	20	75	75	55

注：1、表中重量指烘干机的重量（不含除尘系统重量）； 2、除尘系统指引风机、除尘器、管道三个部分。