



5Ton-day (24 hours working) tissue Paper making line 2

1.1.6 Guide felt roller:

Size : $\phi 219 \times 2250 \text{mm}$

1.1.7 Stand device of cylinder mould and couch roller

Qty : 1set

1.1.8 Square cone pipe device

Material is stainless steel 304, small end equips with reflux mouth. Quantity of reflux is 10% of the inlet pulp. Square cone pipe and box body is connected with hinge. Activity bolt is fixed. The bottom of square cone pipe is in folded shape structure.

1.1.9 Arc plate and adjusting device

Arc plate and adjusting device includes upper lip plate coarse adjustment device and trimming device, it can make the upper lip plate overall upward or downward movement, regulate the lip plate overall opening, in order to achieve the requirements of manufacturing paper.

2. Touch roller pressure device: it is equipped with 1 set of touch roller pressure device.

Size : $\phi 450 \text{mm} \times 2250 \text{mm}$

QTY : 1 set

Explain : the roller body is made of cast iron. It is covered with rubber, rubber hardness is $95^\circ \pm 2$;

3. Dryer part:

It consist of 1 pc of $\phi 2500 \text{mm}$ dryer can, it equipped with pneumatic scraper, breath type exhaust hood.

3.1 Dryer can

Size : $\phi 2500 \text{mm} \times 2250 \text{mm}$

QTY : 1set

Material of dryer : HT250

Hardness : HB200-220

Roughness of dryer : $\leq 0.8 \text{micron}$

Working pressure : 0.3Mpa

Explain : The dryer can is casted with HT250, surface grinding, roughness is $0.8 \mu\text{m}$. Operation side and transmission part is casted with HT250. It is equipped with elliptic type manhole on end cap of operation side. It has obvious calibration internal manhole position in the insulation cover, Just open half surface cover can easily repaired. The plughole bolts should be clearly marked on operation side.

3.2 The stand of dryer can part :

Stand column, beam and stand are square frame

3.3 Steam condensate joint and siphon

QTY: 1pc

3.4 Guide felt roller

Size : $\phi 219 \times 2350 \text{mm}$

Explain : all guide roller is made of seamless steel pipe, wall thickness is 14mm, it is chromed. The thickness of chroming is 0.05mm.

Note :

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