

Paket mesin pembuat kertas 5T/hour

I. Technical parameters :

Material	: Waste paper + pure wood pulp
Output paper	: Writing paper, notebook paper, cultural paper
Width of paper	: 1200mm
Width of copper net	: 1450mm
Output weight	: 55 -90 g/m ²
Capacity	: 5 T/D
Speed	: 80~100m/min
Rail gauge	: 1800 mm
Drive way	: Drive part by part, AC frequency conversion speed

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

II. Frame of main part :

1. $\Phi 1250\text{mm} \times 1450\text{mm}$, $\Phi 400\text{mm} \times 1450\text{mm}$, $35^{\circ}\text{C} - 40^{\circ}\text{C}$, $\Phi 400\text{mm} \times 1450\text{mm}$
Cylinder part: $\Phi 1250\text{mm} \times 1450\text{mm}$ stainless steel cylinder mould 2pcs,
 $\Phi 400\text{mm} \times 1450\text{mm}$ couch roller 2 pcs, rubber hardness $35^{\circ}\text{C} \sim 40^{\circ}\text{C}$,
 $\Phi 400\text{mm} \times 1450\text{mm}$ 1 pc reverse roller, Equipped with reverse roller.
2. $\Phi 450\text{mm} \times 1450\text{mm}$, $\Phi 400\text{mm} \times 1450\text{mm}$, $90^{\circ}\text{C} \pm 2$.
Compression part: 1 pc of $\Phi 450\text{mm} \times 1450\text{mm}$ natural marble roller, 1 pc of
 $\Phi 400\text{mm} \times 1450\text{mm}$ rubber roller, rubber hardness HSD $90^{\circ}\text{C} \pm 2$. Pneumatic
pressurizing device.
3. $\Phi 2000\text{mm} \times 1450\text{mm}$, $\Phi 1500\text{mm} \times 1450\text{mm}$, $\Phi 450\text{mm} \times 1450\text{mm}$, $\Phi 400\text{mm} \times 1450\text{mm}$.
Dryer part: $\Phi 2000\text{mm} \times 1450\text{mm}$ alloy dryer can (1pc), $\Phi 1500\text{mm} \times 1450\text{mm}$ alloy
dryer can (1 pc) $\Phi 450\text{mm} \times 1450\text{mm}$ touch roll 1pc, secondary dryer part is
equipped with 1 pc of $\Phi 300\text{mm} \times 1450\text{mm}$ touch roll, Pneumatic pressurizing
device. Rubber hardness HSD $90^{\circ} \pm 2$. Secondary dryer part is equipped with dry
mesh device.
4. Reeling part: Cylinder reeling machine
5. Drive and control part: Speed reducer, AC frequency converter and adjustable
speed , processing transmission.