Paño automático del lavado de la manta de la pulpa y del poliéster de madera con Alto Absorbente

Detalles del producto:

Material	Pulpa de madera y poliéster
Peso	56gsm
tamaño	Como tu demanda
Color	Azul
MOQ	200 rollos
Muestra	Gratis
Puerto	Llevar a la fuerza
Proceso de dar un título	ISO9001, SGS, RoHS

Característica:

1. Alta absorbencia
2. Suave sin compromiso
3. Sin pelusa
4. Alta resistencia a la tracción y resistencia al desgarro
5. Excelente rendimiento en condiciones húmedas
6. Rollo de toallitas secas y húmedas

Solicitud:

Adecuado para los tipos de máquinas de impresión offset tales como: Heildelberg, Ryobi, Mitsubishi,
Komori, KBA, Man Roland, etc.

Press Type	Size	Item Code	Rolls/Case
Heidelberg CD74/XL75	765mm x 12m	HR-CD74XL75	20
Heidelberg CX-102	1040mm x 12m	HR-CX102	20
Heidelberg MO	670mm x 9m	HR-MO	25
Heidelberg SM-52	533mm x 8m	HR-SM52	25
Heidelberg SM-74	765mm x 9m	HR-SM74	25
Heidelberg XL-105/106	1070mm x 13m	HR-SM-105	20
Heidelberg XL-162	1655mm x 25m	HR-XL-162	6
KBA-105	1090mm x 11m	HR-KBA105	20
KBA-142	1460mm x 9m	HR-KBA142	25
KBA-145	1482mm x 9m	HR-KBA145	25
KBA-162	1660mm x 12m	HR-KBA162	10

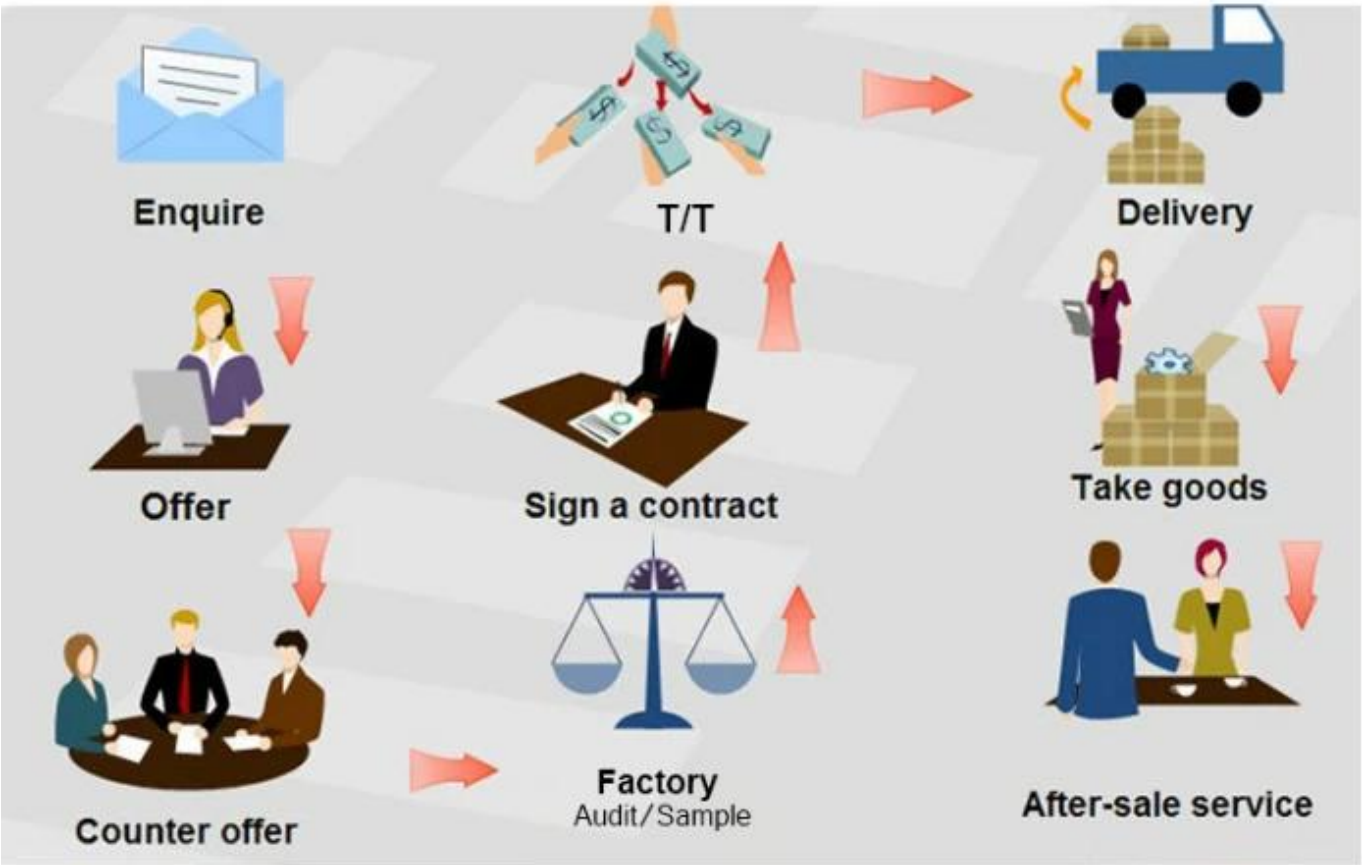
Paño automático de la colada de madera de la pulpa y del poliéster con alto absorbente

YICHEN
DIGITAL PRODUCTS FACTORY

Our Team

Factory

HOW TO BUY
TRADE FLOW



CUSTOMERS NEED TO KNOW

About customer service

If your inquiry didn't be replied in time, maybe because of large amount of consulting, please wait patiently, or maybe system problems, your inquiry was lost etc. If the time is too long, Please contact other lights on customer service, or login back Wangwang, then consult, please forgive any inconvenient by this.

About after-sale

In the process of selling, if clients find quality problems in products, clients can note us, we'll take great care in performing this matter, the cost paid by us; if we find serious quality problems and can't be remedy, clients have right to return quality problems products to us, we must return the cost of the products.

About shipping

Sample lead time: 1-3 days; Mass order production: 7-12 days or negotiated . (By air or by sea depends on clients' choice)