

RSH-V6 Hydraulic Mill Roll Stand



1. Machine Description:

*This machine is used for supporting the paper roll, supply the paper to the production line.

2. Machine Function:

*Each arm setup four directions button, it is easy to operate

*It can be loading two paper rolls at the same time, without stopping the machine for changing paper roll

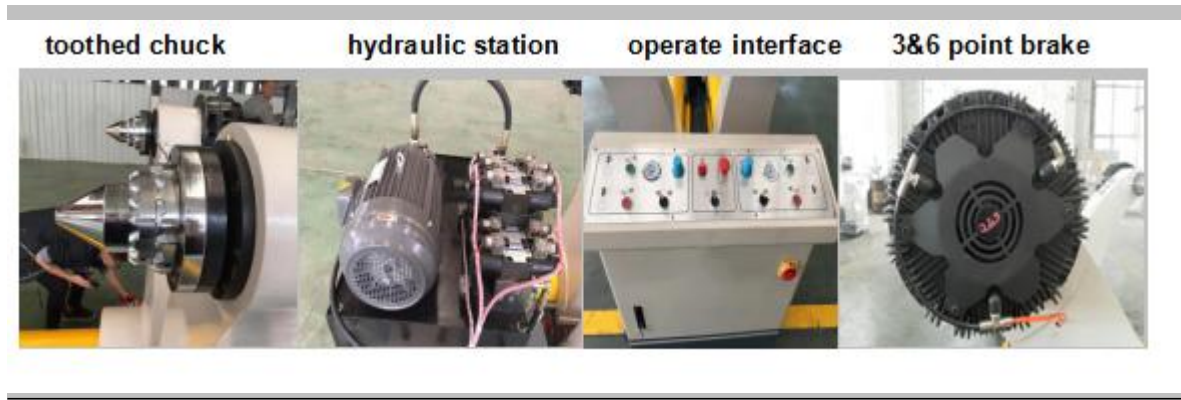
*The whole machine use 6 cylinders fully hydraulic controlled, hydraulic control arm lift and down, clamping and open, left and right moving

*Tension control: multi point pneumatic brakes,brakes good performance, loses heat fast

*Automatic control tension by PLC.

*The chuck adopt inner expansion type or teeth type, reduce the destruction of the paper core. saving paper

3. Main Components :



4. Machine Technical Parameter:

Max. Working Width	2500mm
Min. Working Width	500mm
Max. Paper Mill Dia	1500mm
Main Shaft Dia	Φ270mm
Max. Working Pneumatic Pressure	0.6-0.9Mpa
Max. Supporting Weight (One side)	2.5T
Pneumatic Source Pressure(Mpa)	0.4---0.8Mpa

5. Main Components Brand:

Components Name	Brand
Muti-Point Brake	China
Chuck	China 3/4 Inch
Hydraulic Station	Shandong
Main Electrical	Schneider
PLC	Taiwan

Hydraulic Kraft Paper Feeding Trolley & Track



1. Machine Instruction:

*Two tracks for one mill roll stand to feed the reel paper at both side to reel stand

*With Trolley:under trolley have four contact roller,two pieces railing track

*The whole body of track is under the ground, main frame: Model 14 channel steel with ϕ 20mm drawing bar weld together,overall length 9000mm

*The track move and paper mill loading by hydraulic .

RS Electric Mill Roll Stand



1.Machine Description:

*This machine is used for supporting the paper roll, supply the paper to the production line

2.Machine Function:

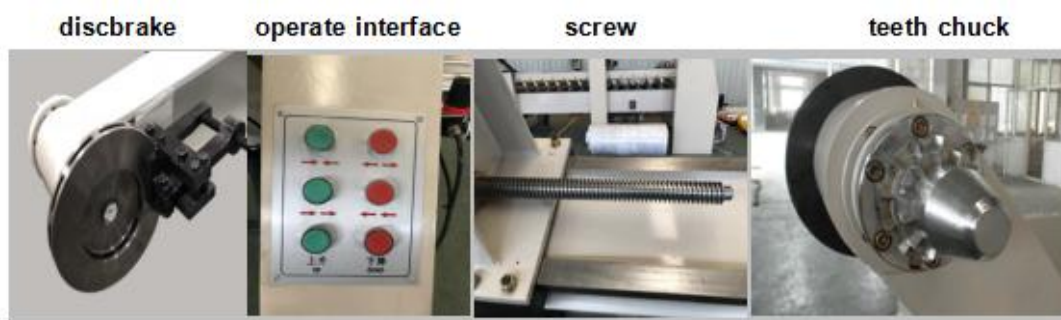
*It can be loading two paper rolls at the same time, without stopping the machine for changing paper roll

*The whole machine moving use 5 motor fully electric controlled, electric control arm lift and down, clamping and open, left and right moving

*Tension control: manual or pneumatic discbrakes

*The chuck adopt inner expansion type or teeth type, reduce the destruction of the paper core. saving paper

3.Main Components :



4.Machine Technical Parameter:

Max. Working Width	1800mm
Min. Working Width	700mm
Max. Paper Mill Dia	1400mm
Max. Working Pneumatic Pressure	0.6-0.9Mpa
Max. Supporting Weight (One side)	2T
Clamping Motor Power	550W*4pcs
Lifting Motor Power	1.5KW

5.Main Components Brand:

Components Name	Brand
Chuck	China 3/4 Inch
Main motor	Dezhou
Reducer	Heibei Yongshun
Main Electrical	Schneider

HUATAO CORRUGATED MILL ROLL STAND

ADD:6-1-401,ZHONGHUALVYUAN, NO.186 ZHONGHUA NORTH STREET,
XINHUA DISTRICT, SHIJIAZHUANG CITY, HEBEI, CHINA

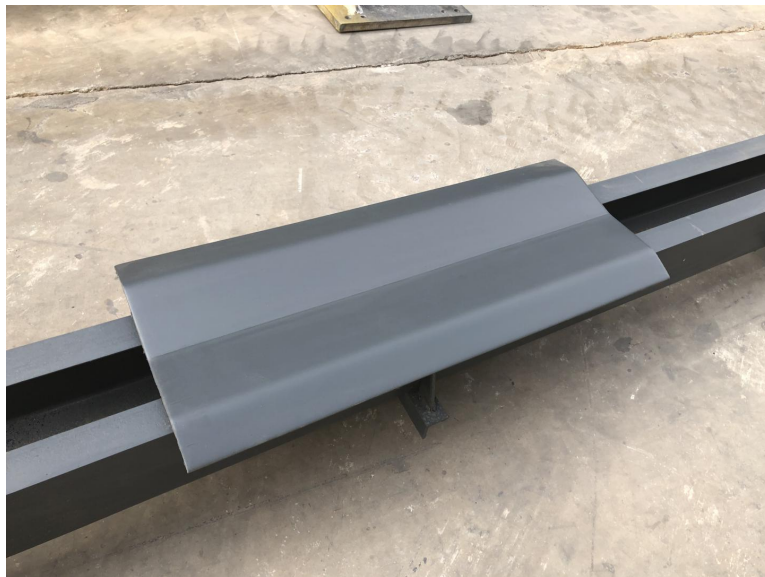
Web: www.htwirebelt.com

Tel:+86 311 80690567

Mob:0086 17332372900

Email:team1@huataogroup.com

Kraft Paper Feeding Trolley & Track



Machine Instructintion:

*Two tracks for one mill roll stand to feed the reel paper at both side to reel stand

*With Trolley:undertrolley have four contact roller,two pieces railing track

*The whole body of track is under the ground, main frame: Model 14 channel steel with ϕ 20mm drawing bar weld together,overall length 4500mm.