



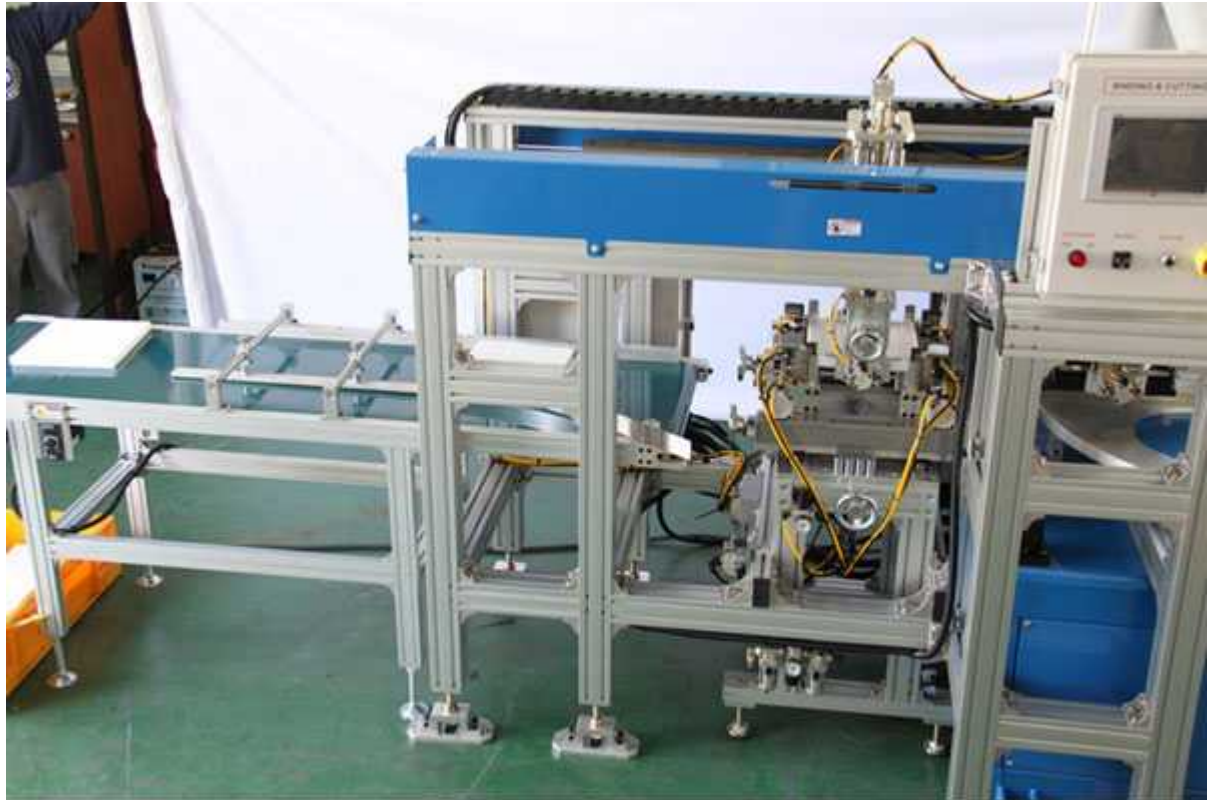
Address : 59-5,JungHeungRo73-Gil,Sari-Myeon,Goesan-Gun,ChungCheongBuk-Do,Korea. (P.C.: 367-821)
Tel : +82-(0)43-836-7672
Fax : +82-(0)43-836-7675
E-mail : uniontec@kita.net / ham@utmachine.com
Website : www.utmachine.com

Cabin Filter Bonding M/C(UHB-2005A, Index Type)



MAIN CABIN M/C PHOTO





UNLOADING CONVEYOR & RIBON CUTTING DEVICE



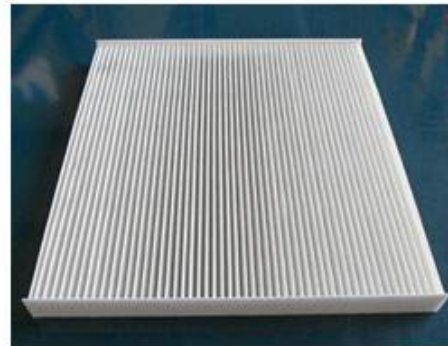
MAIN INDEX WITH PLEATED PAPER CORE JIG & PAPER RIBON UNCOILER



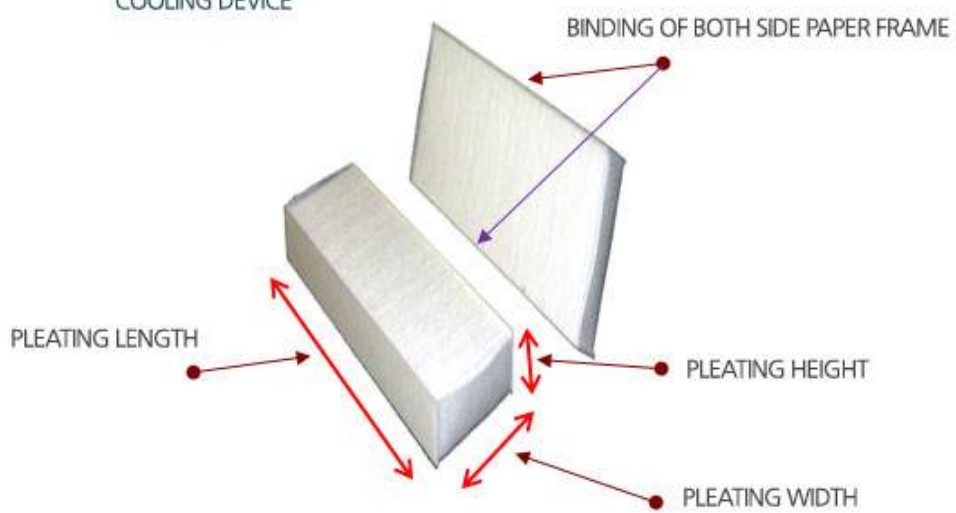
HOTMELT APPLICATOR 20 KG



COOLING DEVICE



FINISHED CABIN FILTER



DIFFERENT TYPE OF CABIN AIR FILTER

> PLASTIC INJECTION TYPE

Required Machinery

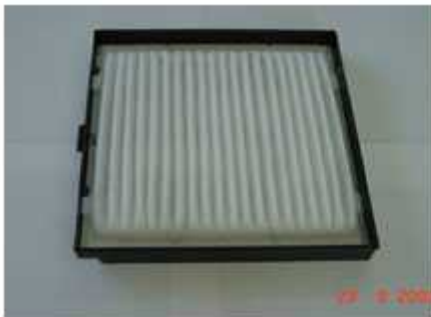


Plastic Injection M/C & Knife Type Pleating M/C



> PLASTIC FRAME + PAPER FRAME TYPE

Required Machinery



Knife Type Pleating M/C & Hotmelt Binding M/C



> PAPER FRAME TYPE(WITH SPONGE OR NOT)

Required Machinery



Knife Type Pleating M/C & Hotmelt Binding M/C



TECHNICAL DESCRIPTION

- ROTARY INDEX TABLE TYPE
- AVAILABLE FILTER TYPE : SQUARE TYPE ONLY
- 2 LINE SYSTEM(BOTH SIDE BINDING OPERATION)
- AVAILABLE WIDTH : 100mm ~ 350 mm
- AVAILABLE LENGTH : 100mm ~ 380 mm
- AVAILABLE HEIGHT : 10mm ~ 50mm
- AVAILABLE RIBON PAPER ROLL : MAX. 650mm
- AVAILABLE RIBON PAPER ROLL CORE INDIA : 70mm
- PRODUCTION CAPACITY : 4~6 pcs / min(2 Station Type) & 6~8 pcs/ min (4 Station Type)
- HOTMELT APPLICATOR SYSTEM
 - A) CAPACITY : 20Kg TANK/ 1 UNIT
 - B) AUTO HOSE & AUTO GUN 2 SET
- AC SERVO MOTOR : 220V x 450W
- ELECTRIC POWER : 380V/ 220V x 60HZ/ 50HZ x 3P/ 4P
- PAPER FRAME WILL BE SUPPLIED BY SERVO FEEDING CONTROL SYSTEM

APPLICATION

- THIS MACHINE IS SPECIALLY DESIGNED FOR HOTMELTING OPERATION OF CABIN AIR FILTER.
- THAT IS, USE FOR SIDE FRAME BINDING OF CABIN AIR FILTER.
- AVAILABLE FILTER TYPE IS SQUARE TYPE ONLY.

OPTIONAL PART

- HOTMELT ADHESIVE
- AUTO GUN & HOSE
- PAPER HOLDING JIG(CORE JIG)
- CABIN MEDIA
- NON-WOVEN PAPER(FOR SIDE FRAME)
- AUTO UNLOADING DEVICE
- AUTO CUTTING DEVICE