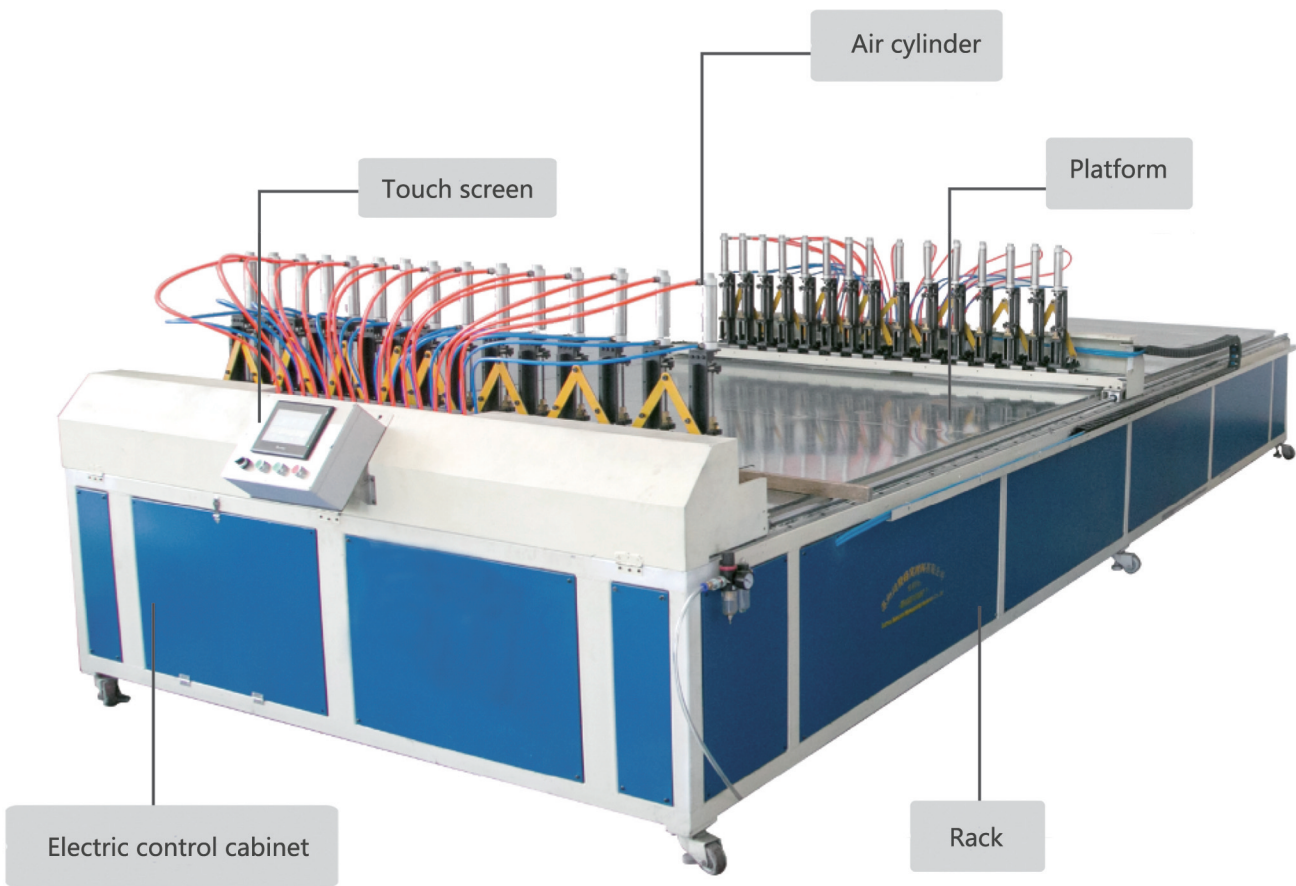




Automatic pin type expanding machine (BHM-EM-A2200)



Main features of the expanding machine

- Body color : Blue and gray, you can also order other color according to customer requirement.
- The frame is made of Q235 steel integrally welded or bolted, which is firm and reliabe, and is stressed after welding to ensure the dimensional accuracy of the frame. The remaining parts are finished by machining center.
- The pins are made of imported mold steel, which is sturdy and durable.
- The sliding guideway assembly adopts Taiwan HIWIN and runs smoothly.
- The device can simultaneously satisfy the stretching of the honeycomb core with a pull ring and the common honeycomb core, and the pull ring needs to be bonded according to the position of the device pin.
- The stretching speed is adjustable.
- The stretech length can be set.

Automatic pin type expanding machine (BHM-EM-A2200)

Specifications & Parameter

Description	Unit	BHM-EM-A2200
Expanding system		Automatic pin type
Max unexpanded width	mm	2200
Max expanded width	mm	1650
Max expanded length	mm	4000 after rebound
Expanded thickness	mm	1-30
Max expand speed	m/min	0~10
Total power	KW	1.5
Frequency Inverter	KW	1.5
Dimension	mm	5000*2200*1400
Weight	KG	3000
Apply side length	mm	≥4
Voltage	V/HZ	380/50
Motor(from TW)		As request
Driving		Chain

Functional show

