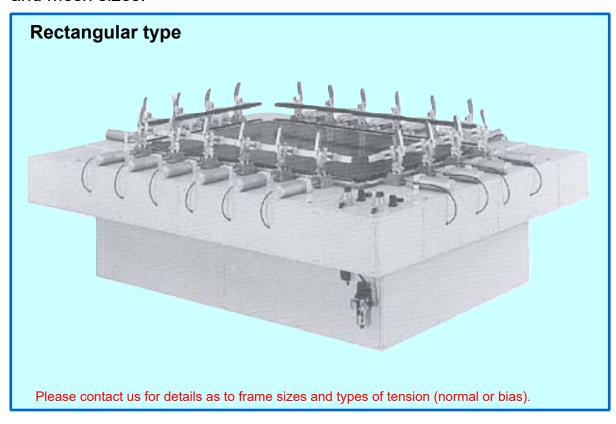




## **Air Tensioners**

## **MODEL AS series**

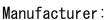
With air cylinders efficient and stable stretching can be made without unevenness. We can respond with various requirements such as frame and mesh sizes.



## Major specifications (general type)

Drive method	Air cylinders
Frame size	Up to 950×950×t40mm(22.5°,bias tension)
Table size	1250×1250mm
Clamps	Manual, 250mm×20 clamps
Maximum pressure	0.9MPa
Stretcher	50mm in diameter, 75mm stroke
Outer dimensions	2170(W)×2170(D)×800(H)mm without clamp handles
Mass	850Kg (reference)
Air supply	6Kg/cm² or above
Others	Table lift-up structure (Stroke 75mm)

\* Specifications and design details may be subject to change. C-No. E100729M





for more infomation: