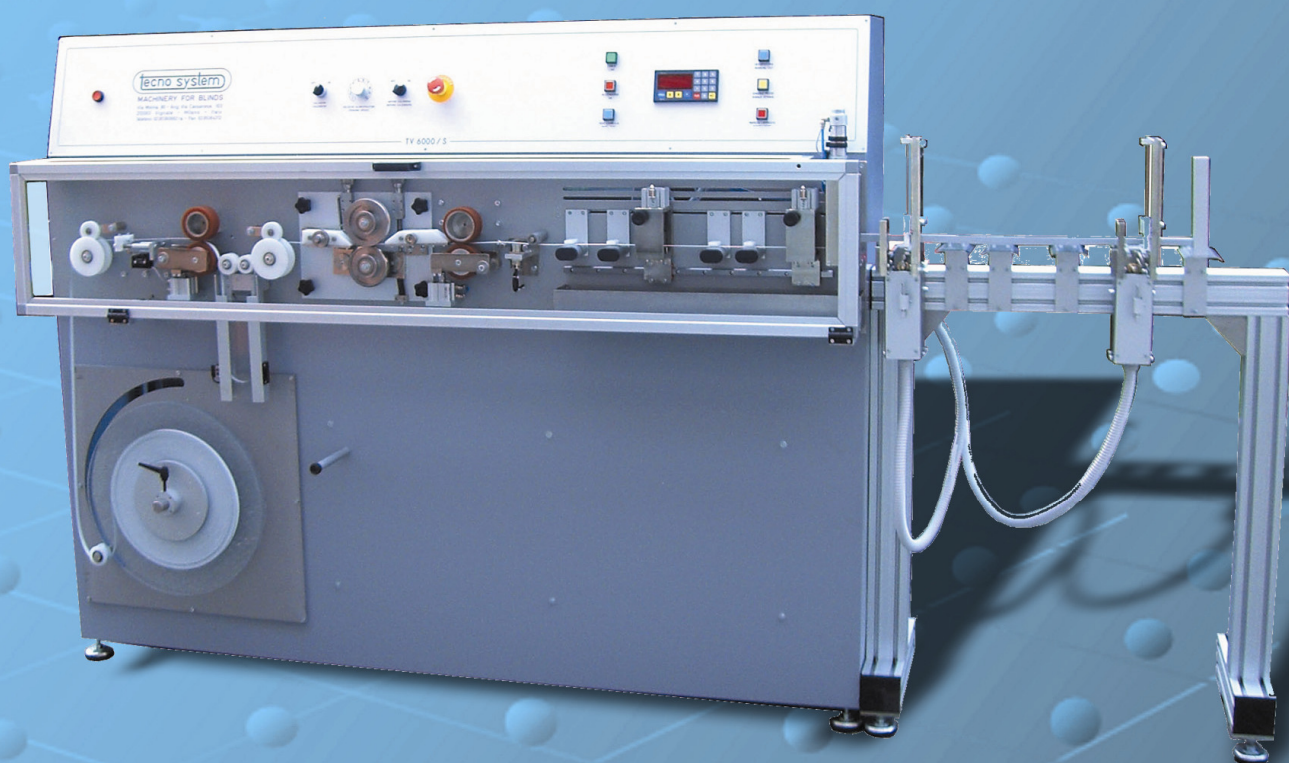


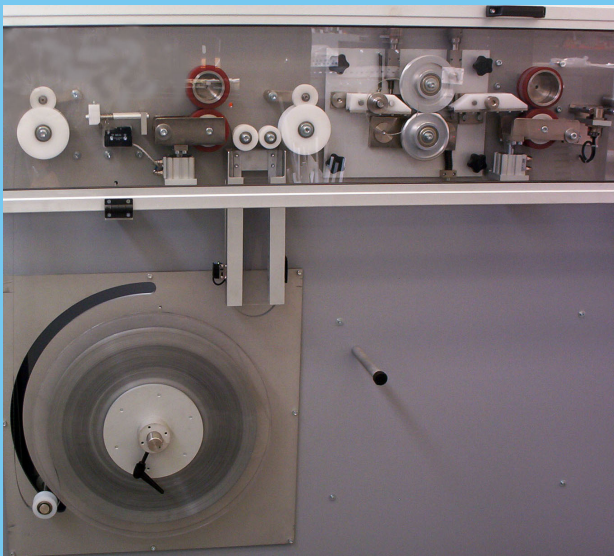
# MACHINE FOR VENETIAN BLINDS



## TV 6000/S

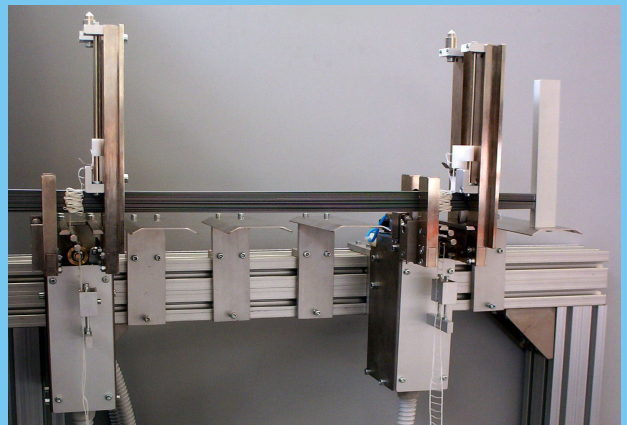
TV 6000/S is the latest model among the venetian blind machines projected by Tecno System. This machine forms, punches, cuts and threads 12,5mm - 15/16mm - 25mm slats. The machine can produce blinds with a max width of 750mm. The slate punching system works with 2 punching dies simultaneously. This version allows a much more compact size of the machine.





## SOME IMPORTANT FEATURES ARE:

- Each threading station is equipped with a special and patent pending device that by means of pneumatic cylinders and ball bearing driving wheels help the slat to thread even at high speed.
- Very fast kit change: from 15mm to 25mm it only takes 5 minutes.
- An automatic system for slat unwinding prevents sudden starts and stop of the coil.
- One magazine for coil accumulation with optical sensors to guarantee homogeneous forming of slat from the beginning to the end of the coil. This will keep the slat constantly tightened and will prevent the slat from deforming due to possible abrupt pulls
- Variable slat pulling speed.
- Automatic machine shut-off in case of splices in coil and/or end of the coil.
- The machine automatically stops should the slat accidentally jams in the ladder tape.
- Double emergency device.
- **The machine can be supplied as follows:**  
**12,5mm 15/16mm 15/16mm 25mm**
- Production capacity:  
 25mm slat = 1 square meter/minute  
 16mm slat = 2 square meter/minute
- All electric, electronic and pneumatic parts are guaranteed to UNI Europeans standards
- TV 6000/S has been designed and built according to the EC rules.



## DIMENSIONS AND WEIGHTS

Length	2900 mm
Height	1600 mm
Width	600 mm
Weight	250 Kg

## TECNICAL FEATURES

Electric supply	220 V 50/60 Hz Mono phase
Average electric consumption	1 Kw/h
Air supply	6 bar