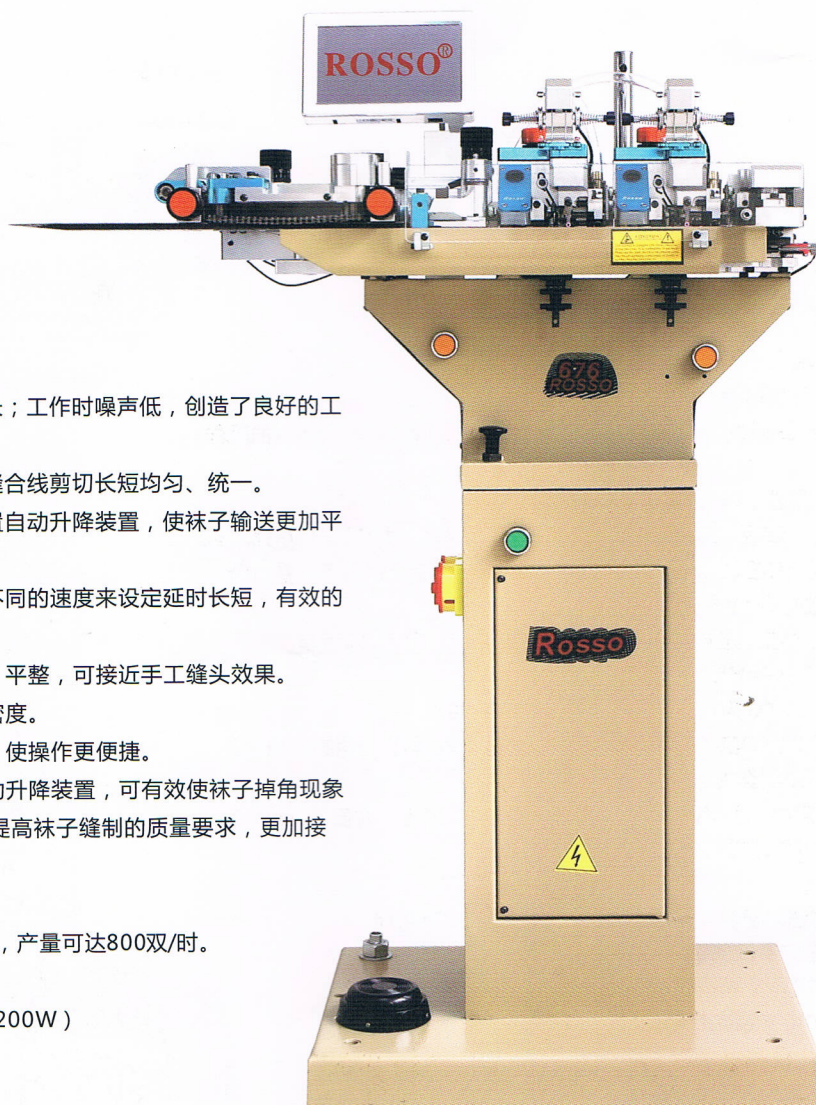


缝头机

Sock toe sewing machine



ROSSO-676

ROSSO-676技术特点

- 1、自动润滑机头装置，使用寿命更长；工作时噪声低，创造了良好的工作环境。
- 2、自动剪线装置，有效控制对袜子缝合线剪切长短均匀、统一。
- 3、可翻转进料装置，清纱方便；内置自动升降装置，使袜子输送更加平整。
- 4、进料光纤感应延时功能，可根据不同的速度来设定延时长短，有效的控制了缝合线在缝制时的浪费。
- 5、双道机头缝制，使袜子更加牢固、平整，可接近手工缝头效果。
- 6、可更换齿轮来调节对袜子缝制的密度。
- 7、采用点触式触摸屏电脑控制系统，使操作更便捷。
- 8、第一道机头与第二道机头设有自动升降装置，可有效使袜子掉角现象得到补偿，从而增加袜子的平整度和提高袜子缝制的质量要求，更加接近手工缝头的效果。

ROSSO-676技术参数

- 1、可无极调速，最高可达3900转/分，产量可达800双/时。
- 2、额定电压：220V 频率：50赫兹
- 3、功率：570W（风机370W，机器200W）
- 4、净重：71KG 毛重：119KG
- 5、包装尺寸：98*48*132CM

Functional characteristics of ROSSO-676

1. Automatically lubricating nose device makes a longer performance life and a better working environment with low-noise.
2. Adopting automatically cutting device, the sutures will be cutting unified length.
3. Turnover yarn feeding device makes the yarn cleaning conveniently. Built-in automatic hoisting device is for conveying purpose, assure the socks' planeness.
4. An optical fiber inductive time lapse function as yarn feeding makes it possible to set delay time according to the running speed, which reduces the waste of sutures substantially when sewing.
5. Adopting dual channel nose device, makes the sock sewed with fine flat seams, even similar as handsewer.
6. Adjusting the sewing density of socks is available with a renewal gear.
7. Point-contact touch screen computer control system makes it easy to handle.
8. There is an automatic hoisting device between the first nose and the second one, act as anti-dropping apparatus when one-sided undertoe suddenly fall off. This comes to a better planeness and sewing quality, close to handsewers' job.

Technical parameters of ROSSO-676

1. Non-step speed adjusting is available, with a max speed at 3900 RPM, get 800 pairs per hour.
2. Rated voltage: 220V. Frequency: 50HZ.
3. Power: 570W (Fan: 370W. Main process equipment: 200W.)
4. Net weight: 71KG. Gross weight: 119KG.
5. Package size: 98*48*132CM.