

AM20601 热定型机

设备介绍

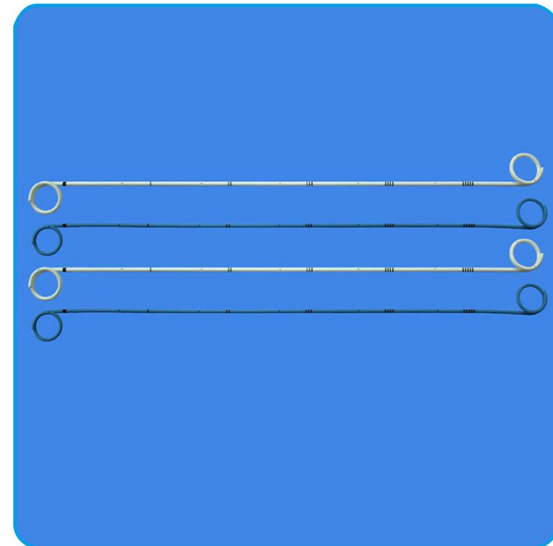
该设备专用于医用塑料导管定型的热定型机。通过加热板传导热量到模具对导管进行热定型

设备特点

- 1-抽屉式快速换模。
- 2-平板式加热板，上下板同时均匀加热。
- 3-加热时间和加热温度可控，多种模式可供选择。
- 4-闭环温控系统控温，恒温精准。
- 5-操作简单，一键启动。
- 6-风扇散热，运用特殊的隔热技术，确保钣金外罩温度不烫伤手。

参数

工作电源：AC 220V / 10A / 50HZ
 工作气压：0.5-0.8 Mpa
 环境温度：-20℃ + 50℃
 加热功率：≤2 KW
 温度范围：50-200 ℃（可定制）
 夹具压合：10-50 N
 管径加工范围：4F-20F
 模具尺寸：380×250 mm
 机台重量：30 KG
 机台尺寸：860×400×300 mm(长×高×宽)
 适用材料：PVC、PU、HDPE、LDPE、PP、PEBAX等。



AM20601 Hot Forming Machine

Equipment introduction

This equipment is specially used for heat setting machine for medical plastic catheter setting. The conduits are heat-set by conducting heat from a hot plate to the mold.

Equipment characteristics

- 1-Drawer type quick mold change.
- 2-Flat heating plate, the upper and lower plates are heated evenly at the same time.
- 3- The heating time and heating temperature are controllable, and a variety of modes are available.
- 4-The closed-loop temperature control system controls the temperature, and the constant temperature is accurate.
- 5-Simple operation, one key to start.
- 6-Fan heat dissipation, using special heat insulation technology to ensure that the temperature of the sheet metal cover does not burn your hands.

Equipment Parameters

Working voltage: 220V, 10A, 50HZ
 Air pressure: 0.4-0.8mpa
 Ambient temperature: -20℃+50℃
 Heating power: ≤2 KW
 Temperature range: 50-200 ℃ (can be customized)
 Clamp Press: 10-50 N
 Pipe diameter processing range: 4F-14F
 Die size: 380×250 mm
 Machine table weight: 30 KG
 Machine size: 860 × 400 × 300 mm (L × H × W)
 Applicable materials: PVC, PU, HDPE, LDPE, PP, PEBAX, etc.

