油压(液压)热压复合成型机

产品名称	油压(液压)热压复合成型机
公司名称	厦门市泰田机械制造有限公司
价格	.00/个
规格参数	品牌:泰田 型号:TT-LM3500T/FH 种类:框架式
公司地址	厦门市湖里区禾山镇钟宅村金展源公司三号厂房
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产品详情

产品特点:a、框架式结构,

刚性好。主要作用是将smc片料(俗称玻璃钢)在金属模具中压制成形,该系列产品达到了国际先进水平。

TT-LM3500T/FH

- b、采用插装阀集成系统,冲击小、动作可靠,使用寿命长,泄漏少;导轨自动润滑装置。(引进台湾技术)
- c、机电液一体化安全装置。如:油缸下腔支撑、上下腔互锁回路等,安全性优越。(引进台湾液压技术)
- d、可实现定压、定程两种工艺,具备保压延时功能,延时时间可调。
- e、工作压力、行程可在规定范围内按工艺要求调节,操作简便。
- f、采用plc电脑触摸屏集中控制,具有调整、手动及半自动三种操作方式。适用范围:可用于金属拉伸、冲裁、弯曲、翻边及smc片材模压成形等工艺。

特别适用干以下五点:

- a、smc片材(玻璃钢)模压成型。
- b、汽车行业:钢圈、车身、油箱、桥壳、底盘、车门等零件。
- c、家电行业:空调、电冰箱、洗衣机、微波炉、电饭煲等零件。

d、厨具行业:不锈钢餐具、液化气罐体、不锈钢洗手槽、灶台等。

name:hydraulic hot forming press

model:tt-lm3500t/fh

features:

- a. frame structure and outstanding rigidity. its main function is to press smc sheets (commonly referred to glassfibre reinforced plastic) in the metal mould, this serie of machines has reached international advanced standard.
- b. adopt cartridge valve integrated system characterised by little impact, reliable action and long service life as well as little leakage; enjoy automatic lubrication system of guide rail. (such technology is introduced from taiwan.)
- c. mechanical-electrical-hydraulic integration safety device. for example: lower chamber support for the oil cylinder, with the interlock circuit of upper and lower chambers, all offering perfect safety. (we introduced advanced taiwan hydraulic technology.)
- d.two technics, namely, pressure setting and stroke (travel) setting are available. it is functioned by pressure maintaining and adjustable time delay.
- e. working pressure and stroke can be easily adjusted within a certain range according to technical needs.
- f. adopt plc computer touch screen integrated control. there are 3 operation manners, adjust, manual and semi-automatic.aapplications:
- applied in technics, like metal stretching, punching and cutting, bending, flanging and moulding of smc sheet.
- particularly applied in the following:
- a. compression moulding of smc sheet (glass fibre reinforced plastic)
- b. auto industry: steel ring, vehicle body, chasis, axle housing, oil tank, door, etc.
- c.home electric appliance industry: components of air conditioner, refrigerator, washing machine, microwave oven, electric cooker and so on.
- d. kitchen ware industry: stainless steel tableware, gas cylinder, stainless steel sink, cooking bench, etc.