

非标液压缸技术参数(Technical parameters of ABS cylinder)

客户信息(Customer information):

客户名称(Customer)_____地址(Address)_____订单号(Order No.)_____

联系人(Liaison man)_____电话号码(Tel.)_____传真(Fax)_____

订货数量(Quantity)_____交货期(Delivery date)_____附图(Attachment): 共_____张

技术参数(Technical parameters):

缸径(Piston DIM.)_____mm 推力(Push Force)_____KN

杆径(Piston rod DIM.)_____mm 拉力(Pull Force)_____KN

有杆腔工作压力(rod side Working pressure)_____MPa 试验压力(Testing pressure)_____MPa

无杆腔工作压力(bore side Working pressure)_____MPa 试验压力(Testing pressure)_____MPa

行程(Stroke)_____mm 不允许有侧向载荷(side loading not allow)特殊请说明_____KN

伸出速度(Extending speed)_____mm/s 缩回速度(Retracting speed)_____mm/s

缓冲(Cushioning): ☐无(None)

☐有(Yes) 长度(length)_____mm ☐缸头(Head) ☐缸底(Rear)

☐可调节(Adjustable) ☐不可调节(Unadjustable)

安装形式(Mounting type)_____安装联接尺寸(Assembly DIM.) (附图 Figure)

杆头形式(Type of rod end)_____杆头尺寸(DIM. of rod end)_____

销轴尺寸(DIM. of pin)_____安装角度(Mounting angle)_____

油口位置(Oil port position)_____油口尺寸(DIM. of oil port)_____

工作温度(Working temperature)_____工作介质(Hydraulic Medium)_____

密封要求(Required on sealing)_____防腐要求(Required on rotproofness)_____

使用频率(Working frequency)_____环境状况(Working environment)_____

外形尺寸(Out size DIM.) (附图 Figure):

其它技术要求(Other technical requirements):

接待人(Receptionist)_____日期(Date)_____签收(Receiver)_____日期(Date)_____

(注:未定参数由本公司设计确定. Note: Unresloved parameters will be decided by our company.)