

S05B2K2TPBS000-SANDPIPER胜佰德气动隔膜泵

产品名称	S05B2K2TPBS000-SANDPIPER胜佰德气动隔膜泵
公司名称	昆山市卡纳工业设备有限公司
价格	9999.00/台
规格参数	品牌:SANDPIPER 型号:S05B2K2TPBS0 尺寸:1/2 ”
公司地址	江苏省昆山市杜家路300号B1
联系电话	0512-55106670 15051600064

产品详情

性能参数：

尺寸：1/2 ”

接液材料：PVDF

非接液材料：聚丙烯

隔膜材料：PTFE

流量：52LPM

每冲程排量：0.098L

含固粒径：3mm

扬程：6.9BAR

SANDPIPER气动隔膜泵常用型号：

S05金属泵：S05B1A1WABS000.S05B1A2TABS000.S05B1ABWABS000.S05B1ACTABS000.S05B1AHWABS000.

S05B1AZTABS000.S05B1ANWABS000.S05B1S1WABS000.S05B1S2TABS000.S05B1SBWABS000.

S05B1SCTABS000.S05B1SNWABS000.S05B1SZTABS000.

S1F金属泵：S1FB1A1WABS000.S1FB1A2TABS000.S1FB1ABWABS000.S1FB1ACTABS000.S1FB1AGTABS000.
S1FB1AHWABS000.S1FB1AIWABS000.S1FB1ANWABS000.S1FB1AZTABS000.S1FB1I1WABS000.
S1FB1I2TABS000.S1FB1IBWABS000.S1FB1ICTABS000.S1FB1IGTABS000.S1FB1IHWABS000.
S1FB1IIWABS000.S1FB1INWABS000.S1FB1IZTABS000.S1FB1S1WABS000.S1FB1S2TABS000.
S1FB1SBWABS000.S1FB1SCTABS000.S1FB1SGTABS000.S1FB1SHWABS000.S1FB1SIWABS000.
S1FB1SNWABS000.S1FB1SZTABS000.

S15金属泵：S15B1A1WABS000.S15B1A2TABS000.S15B1ABWABS000.S15B1ACTABS000.S15B1AEWABS000.
S15B1AGTABS000.S15B1ANWABS000.S15B1AVWABS000.S15B1AZTABS000.S15B1I1WABS000.
S15B1I2TABS000.S15B1IBWABS000.S15B1ICTABS000.S15B1IEWABS000.S15B1IGTABS000.
S15B1INWABS000.S15B1IVWABS000.S15B1IZTABS000.S15B1S1WABS000.S15B1S2TABS000.
S15B1SBWABS000.S15B1SCTABS000.S15B1SEWABS000.S15B1SGTABS000.S15B1SNWABS000.
S15B1SVWABS000.S15B1SZTABS000.

S20金属泵：S20B1A1EABS000.S20B1A2TABS000.S20B1ABBABS000.S20B1ACVABS000.S20B1AEEABS000.
S20B1AGTABS000.S20B1AMTABS000.S20B1ANNABS000.S20B1AZTABS000.S20B1I1EABS000.
S20B1I2TABS000.S20B1IBBABS000.S20B1ICVABS000.S20B1IEEABS000.S20B1IGTABS000.
S20B1IMTABS000.S20B1INNABS000.S20B1IZTABS000.S20B1S1EABS000.S20B1S2TABS000.
S20B1SBBABS000.S20B1SCVABS000.S20B1SEEABS000.S20B1SGTABS000.S20B1SMTABS000.
S20B1SNNABS000.S20B1SZTABS000.

S30金属泵：S30B1A1EABS000.S30B1A2TABS000.S30B1A2TABS000.S30B1ABBABS000.S30B1ACVABS000.
S30B1AEEABS000.S30B1AGTABS000.S30B1AMTABS000.S30B1ANNABS000.S30B1I1EABS000.
S30B1I2TABS000.S30B1IBBABS000.S30B1ICVABS000.S30B1IEEABS000.S30B1IGTABS000.
S30B1INNABS000.S30B1S1EABS000.S30B1S2TABS000.S30B1SBBABS000.S30B1SCVABS000.
S30B1SEEABS000.S30B1SGTABS000.S30B1SMTABS000.S30B1SNNABS000.

PB1/4非金属泵：

PB 1/4,TS3CA.PB 1/4,TT3CA.PB 1/4,TU3CA.PB 1/4,TR3PP.PB 1/4,TS3PP.

PB 1/4,TT3PP.PB 1/4,TU3PP.PB 1/4,TS3K.PB 1/4,TT3K.PB 1/4,TU3K.

S05非金属泵：S05B2C1TCBS000.S05B2C2TCBS000.S05B2CBTCBS000.S05B2CUTCBS000.S05B2CZTCBS000.
S05B2K1TPBS000.S05B2K2TPBS000.S05B2KBTPBS000.S05B2KUTPBS000.S05B2KZTPBS000.
S05B2N1TPBS000.S05B2N2TPBS000.S05B2NBTPBS000.S05B2NUTPBS000.S05B2NZTPBS000.
S05B2P1TPNI000.S05B2P1TPBS000.S05B2P2TPNI000.S05B2P2TPBS000.S05B2PBTPNI000.
S05B2PBTPBS000.S05B2PUTPNI000.S05B2PUTPBS000.S05B2PZTPNI000.S05B2PZTPBS000.
S05B2V1TCBS000.S05B2V2TCBS000.S05B2VZTCBS000.

S07非金属泵：S07B1K1KPBS000.S07B1K2KPBS000.S07B1KZKPBS000.S07B1N1NPBS000.S07B1N2NPBS000.
S07B1P1PPBS000.S07B1P2PPBS000.S07B1PBPPBS000.S07B1PUPPBS000.S07B1PZPPBS000.
S07T1P7PPBS000.S07T1P8PPBS000.S07T1PBPPBS000.

S10非金属泵：S10B1K1KPAS000.S10B1K2KPAS000.S10B1KZKPAS000.S10B1N1NPAS000.S10B1N2NPAS000.
S10B1NZNPAS000.S10B1P1PPAS000.S10B1P2PPAS000.S10B1PZPPAS000.

S1F非金属泵：S1FB3C1PCUS000.S1FB3C2PCUS000.S1FB3CBPCUS000.S1FB3CGPCUS000.S1FB3CNPCUS000.
S1FB3CVPCUS000.S1FB3CZPCUS000.S1FB3K1KPUS000.S1FB3K2KPUS000.S1FB3KGKPUS000.
S1FB3KVKPUS000.S1FB3KZKPUS000.S1FB3P1PPNI000.S1FB3P1PPUS000.S1FB3P2PPNI000.
S1FB3P2PPUS000.S1FB3PBPPNI000.S1FB3PBPPUS000.S1FB3PGPPNI000.S1FB3PGPPUS000.
S1FB3PMPPUS000.S1FB3PNPPNI000.S1FB3PNPPUS000.S1FB3PVPPNI000.S1FB3PVPPUS000.
S1FB3PZPPNI000.S1FB3PZPPUS000.S1FB3V1KCUS000.S1FB3V2KCUS000.S1FB3VGKCUS000.
S1FB3VVKCUS000.S1FB3VZKCUS000.

S15非金属泵：S15B3C1PCAS000.S15B3C2PCAS000.S15B3CMPCAS000.S15B3CZPCAS000.S15B3K1KPAS000.
S15B3K2KPAS000.S15B3K2KPAS000.S15B3KCKPAS000.S15B3KGKPAS000.S15B3KMKPAS000.
S15B3KNKPAS000.S15B3KZKPAS000.S15B3P1PPAS000.S15B3P2PPAS000.S15B3PBPPAS000.
S15B3PCPPAS000.S15B3PGPPAS000.S15B3PMPPAS000.S15B3PNPPAS000.S15B3PZPPAS000.

S20非金属泵：S20B3C1PCUS000.S20B3C2PCUS000.S20B3CZPCUS600.S20B3K1KPUS000.S20B3K2KPUS000.
S20B3KBKPUS000.S20B3KCKPUS000.S20B3KGKPUS000.S20B3KNKPUS000.S20B3KZKPUS000.
S20B3P1PPUS000.S20B3P2PPUS000.S20B3PBPPUS000.S20B3PCPPUS000.S20B3PGPPUS000.
S20B3PMPPUS000.S20B3PNPPUS000.S20B3PZPPUS000.

S30非金属泵：

S30B3K1KPAS000.S30B3K2KPAS000.S30B3P1PPAS000.S30B3P2PPAS000.

重载片阀泵：HDF1,DB2A.HDF1,DI2A.HDF1,DN2A.HDF1,DP2A.

HDF1,DR2A.HDF1,DV2A.HDF1,DB2S.HDF1,DI2S.

HDF1,DN2S.HDF1,DP2S.HDF1,DR2S.HDF1,DV2S.

HDF2,DA6A.HDF2,DB6A.HDF2,DI6A.HDF2,DN6A.

HDF2,DP6A.HDF2,DR6A.HDF2,DV6A.HDF2,DA6I.

HDF2,DB6I.HDF2,DI6I.HDF2,DN6I.HDF2,DP6I.

HDF2,DR6I.HDF2,DV6I.HDF2,DA6S.HDF2,DB6S.

HDF2,DI6S.HDF2,DN6S.HDF2,DP6S.HDF2,DR6S.

HDF2,DV6S. HDF3,DA7.HDF3,DB7.HDF3,DK7.HDF3,DN7.

HDF3,DS7.HDF3M,DA2II.HDF3M,DB2II.HDF3M,DK2II.

HDF3M,DN2II.HDF3M,DS2II.

重载球阀泵：HDB1-1/2,SB8A.HDB1-1/2,SC8A.HDB1-1/2,SGN8A.HDB1-1/2,SGZ8A.

HDB1-1/2,SN8A.HDB1-1/2,SS8A.HDB1-1/2,SV8A.HDB1-1/2,SB8CI.

HDB1-1/2,SC8CI.HDB1-1/2,SGN8CI.HDB1-1/2,SN8CI.HDB1-1/2,SS8CI.

HDB1-1/2,SV8CI.HDB1-1/2,SB8SS.HDB1-1/2,SC8SS.HDB1-1/2,SGN8SS.

HDB1-1/2,SN8SS.HDB1-1/2,SS8SS.HDB1-1/2,SV8SS.HDB2,DB4A.

HDB2,DGN4A.HDB2,DGR4A.HDB2,DGZ4A.HDB2,DN4A.

HDB2,DS4A.HDB2,TB4A.HDB2,TC4A.HDB2,TGN4A.HDB2,TN4A.

HDB2,DB4CI.HDB2,DC4CI.HDB2,DGN4CI.HDB2,DGZ4CI.

HDB2,DN4CI.HDB2,DS4CI.HDB2,TB4CI.HDB2,TC4CI.

HDB2,TGN4CI.HDB2,TGR4CI.HDB2,TN4CI.HDB2,TS4CI.

HDB2,DB4SS.HDB2,DC4SS.HDB2,DGN4SS.HDB2,DGZ4SS.

HDB2,DN4SS.HDB2,DS4SS.HDB2,TB4SS.HDB2,TC4SS.

HDB2,TGN4SS.HDB2,TGR4SS.HDB2,TGZ4SS.HDB2,TN4SS.HDB2,TS4SS.

HDB3,DB4CI.HDB3,DC4CI.HDB3,DGN4CI.HDB3,DI4CI.

HDB3,DN4CI.HDB3,DS4CI.HDB3,DU4CI.HDB3,TB4CI.

HDB3,TC4CI.HDB3,TGN4CI.HDB3,TI4CI.HDB3,TN4CI.

HDB3,TS4CI.HDB3,TU4CI.HDB3,DB4SS.HDB3,DC4SS.

HDB3,DGN4SS.HDB3,DI4SS.HDB3,DN4SS.HDB3,DS4SS.

HDB3,DU4SS.HDB3,TB4SS.HDB3,TC4SS.HDB3,TGN4SS.

HDB3,TI4SS.HDB3,TN4SS.HDB3,TS4SS.HDB3,TU4SS.

破裂报警泵：ST1-1/2,SGI5A.ST1-1/2,SGN5A.ST1-1/2,SGV5A.ST1-1/2,SGI5HC.

ST1-1/2,SGN5HC.ST1-1/2,SGV5HC.ST1-1/2,SGI5SS.ST1-1/2,SGN5SS.

ST1-1/2,SGV5SS. S15B3K3KPAV000.S15B3K4KPAV000.S15B3K6KPAV000.

S15B3P3PPAV000.S15B3P4PPAV000.S15B3P6PPAV000.S20B3K3KPUV000.
S20B3K4KPUV000.S20B3K6KPUV000.S20B3P3PPAV000.S20B3P4PPUV000.

S20B3P6PPUV000. S30B3P3PPAV000.S30B3P4PPAV000.

故障排除指南：

产品通过排气口泄漏：

- 1.隔膜失效或隔膜板松：更换隔膜，检查是否损坏并确保隔膜板已拧紧。
- 2.隔膜在中心孔或螺栓孔周围伸展：检查进气压力或气压是否过大。

隔膜过早失效：

- 1.气蚀：扩大泵吸入端管径。
- 2.灌注吸入压力过大：将泵移近产品。升高泵/将泵放在储罐的顶部以减少进口压力。安装背压装置（技术公告41r）。添加储液罐或脉动阻尼器
- 3.错误使用（化学性/物理性不相容）
- 4.隔膜板不正确或板反向，安装不正确或磨损：检查零件和安装是否正确。确保外板未磨损成尖锐边缘。

循环不平衡：

- 1.吸入扬程过高：对于超过20英尺液体的吸入扬程，大多情况下，用液体加注液室即可启动泵。
- 2.吸入管尺寸太小：达到或超过泵连接的尺寸。

- 3.排气消音器中有泵送液体：拆解泵室。检查隔膜是否破裂或隔膜板总成是否松动。
- 4.吸入端空气泄漏或产品中进入空气：目视检所有吸入端垫片和管道接头。
- 5.止回阀堵塞：拆解泵的接液端并手工去除止回阀套中的阻塞物。
- 6.检查球阀和或座是否磨损或需要调节：检查球阀和座是否磨损，设置是否正确。必要时更换。
- 7.泵室中夹带了空气或有蒸气：通过泵室内的通风塞排空泵室。