

Magnetrol Gemini 磁翻板液位计

产品名称	Magnetrol Gemini 磁翻板液位计
公司名称	北京域能汇通科技有限公司
价格	9999.00/个
规格参数	品牌:Magnetrol 型号:Gemini 产地:美国
公司地址	北京市朝阳区立清路8号3-2205
联系电话	86-010-65911327-101 18614088757

产品详情

Gemini 磁翻板液位计

即使增加磁性浮球重量,也能保持精确的液位测量,这种独特的双腔体设计,可防止浮球在液位变化时发生偏移,从而确保测量的准确性。这种独特的双腔体设计,可防止浮球在液位变化时发生偏移,从而确保测量的准确性。

独特的双腔体设计

宽泛的外筒类型

非磁性外筒构造

ASME与DIN法兰

精密制造的浮子

翻旗或浮标指示器

工艺容器内液位的变化与Gemini腔体内的变化对应一致。腔体内的浮子带动翻旗或浮标进行直观指示。安装在第二腔体内的仪器也会根据液位变化作出反应。

ECLIPSE HART WP 1/2NPT S/NO. 116798-01-001 (706-511A-010) (PART FOR MEASURING AND CHECKING FLOW LEVEL OF LIQUID)

X706-520A-A10 ECLIPSE FF ATEX IS 1/2NPT X= 1/2 NPT ELECTRICAL ENTRY SERIAL NO: 114908-02-001 (LEVEL TRANSMITTERS)

X706-520A-A10 ECLIPSE FF ATEX IS 1/2NPT X= 1/2 NPT ELECTRICAL ENTRY SERIAL NO: 114908-03-001

(LEVEL TRANSMITTERS)

X706-520A-A10 ECLIPSE FF ATEX IS 1/2NPT X= 1/2 NPT ELECTRICAL ENTRY SERIAL NO: 114908-01-001
(LEVEL TRANSMITTERS)

705-510A-C10 ECLIPSE HART STD ELEC EEX D 3/4 NPT (LEVEL TRANSMITTER)

BILGE LEVEL SWITCH (SHIP SPARES IN TRANSIT TO MV LEIGHTON ECLIPSE)

PART OF OIL DRILLING M/C (LEVEL GAUGE & PARTS)/ECLIPSE FF STD ELEC EEXI 3/4`NPT - X705-520A-A20

INSTRUMENTS FOR THE MEASURING THE LEVEL OF LIQUID- ECLIPSE HART STD. ELEC.EEX 13/4 NPT WITH ACCESSORIES (X705-510A-A10)

X705-520A-A11 ECLIPSE FF STD ELEC (GUIDED WAVE RADAR LEVEL TRANSMITTER)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE AMPLIFIER 706-511A-A11 SN.707343-01-010 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE 706 PROBE 7CT-2200-A10-20-060 SN.707416-01-005 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE 706-511A-A11 WITH FLANGED CAGE PROBE SN.707416-03-007 (N C)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE 706 PROBE 7CT-4200-A10-10-060 SN.707343-01-005 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE 706 PROBE 7CT-4200-A10-10-060 SN.707343-01-010 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE AMPLIFIER 706-511A-A11 SN.707416-03-005 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE 705 PROBE 7MT-A220-060 SN.85253-01-001 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE 706 PROBE 7CT-4200-A10-10-060 SN.707343-01-006 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE 706 PROBE 7CT-2200-A10-20-060 SN.707416-01-006 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE AMPLIFIER 706-511A-A11 SN.707343-01-006 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE AMPLIFIER 706-511A-A11 SN.707416-03-002 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE 706 PROBE

7CT-2200-A10-20-060 SN.707416-01-002 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE AMPLIFIER 706-511A-A11
SN.707343-01-001 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE 706 PROBE
7CT-4200-A10-10-060 SN.707343-01-001 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE AMPLIFIER 706-511A-A11
SN.707343-01-005 (N C V)

INSTRUMENTS FOR CHECKING LEVEL AND FLOW OF LIQUIDS : ECLIPSE AMPLIFIER 706-511A-A11
SN.707416-03-006 (N C V)