

# OXY.IQ-311-00/IQ-111-00 GE巴纳微量氧分析仪选型报价

产品名称	OXY.IQ-311-00/IQ-111-00 GE巴纳微量氧分析仪选型报价
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:GE 型号:OXY.IQ 产地:爱尔兰
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

GE检测控制技术

????????????????GE??, ??????,  
??Bently  
NevadaTM;????Xinhua;???DruckTM; PanametricsTM; RHEONIKTM; ???????Everest VITTM;  
HockingTM; NutronikTM,??

GE????????????????GE????????25????????40??GE??  
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OXY.IQ-331-00

OX-1

PSR-12-223

OX-3

PSR-11-21

OX-2

OXY.IQ-011-00

OXY.IQ-111-00

SS880A-2-1-1-0

SS880A-0-1-1-0

704-819

FH-4TS-1

FH-4TS-2

MISP2-2R-000-0000

MISP2-2R-T10-0000

T5S 18 10 24.0 NT T1 1 2 2 0 T5S/STRAIGHT HEAD 180 DEG /100 KHZ FREQUENCY)

GAS FLOWMETER T5 90 10 41 NT TI 0 0 0 2 0 T5/90 DEG HEAD ANGLE 100 KHZ FREQUENCY 41 INCHES  
NORMAL RANGE 55 TO 150 DEG C

T5- 8 10 33 HT TI 2 1 2 2 0 T5/Straight head 180 deg/100 KHz frequency/33 Inches/High Temperature Range 50 to  
260 deg C

T5S-90-10-41 0-LT-TI-2-1-2-2-0 T5S/90 deg head angle/100 KHz frequency inches/Low temperature range 220 to  
100 deg C (

BWT1 1/1T 10 N B UX A 2 0 BWT1/1 STRAIGHT THREAD/1.0 MHZ OPERATING FREQUENCY  
(QTY:2NOS) (duty protest file no.S/3-GEN.1

BWT1 1/1T 10 N B UX A 2 0 BWT1/1 STRAIGHT THREAD/1.0 MHZ OPERATING FREQUENCY (QTY:1  
NOS) (duty protest file no.S/3-GEN.

BWT1 1/1T 10 N B UX A 2 0 BWT1/1 STRAIGHT THREAD/1.0 MHZ OPERATING FREQUENCY (QTY:2  
NOS) (duty protest file no.S/3-GEN.

T5S 90 10 45.0 HT TI 1 0 0 2 0 T5S/90 DEG HEAD ANGLE/100 KHZ FREQUENCY (qTY 1 Nos) (duty protest file  
no.S/3-GEN.1280/1

T5S 90 10 49.0 HT TI 1 0 0 2 0 T5S/90 DEG HEAD ANGLE/100 KHZ FREQUENCY (qTY 1 Nos) (duty protest file  
no.S/3-GEN.1280/1

T5S 90 10 41.0 HT TI 1 0 0 2 0 T5S/90 DEG HEAD ANGLE/100 KHZ FREQUENCY (qTY 1 Nos) (duty protest file  
no.S/3-GEN.1280/1

TS-90-10-37-TI-1-1-2-2-0 T5/90 DEG HEAD ANGLE/100 KHZ FREQUENCY /37 INCHES / NORMAL RANGE  
50 TO 260 DEG C (duty protest

T5-90-10-37-HT-TI-2-1-2-2-0 T5/90 DEG HEAD ANGLE/100 KHZ FREQUENCY /37 INCHES / NORMAL RANGE 50 TO 260 DEG (duty protes

T5-18-10-33-NT-TI-1-1-2-2-0T5/Straight head; 180 deg/100 KHz frequency/33 Inches/Nom-4 Range: -55 to 150 deg C (QTY:2 NO

T17-18-10-33-HT-T1-1-1-4-2-0T17/Staight Head; 180 Deg/100 kHz Frequency/33 Inch Tube Length/HIGH TEMPERATURE RANGE (QTY:

BWT1-1/1T-05-N-B-UX-V-2-013WT1/1 straight thread/0.5 MHz operating frequency (Liquid Applications)/Normal Temperature -

T17-18-10-49-HT-TI-1-1-4-2-0TI7/Staight Head; ISO Deg/100 kHz Frequency/49 Inch Tube Length/HIGH TEMPERATURE RANGE (QT

BWT1-1/1T-10-N-B-UX-A-2-0BWTI/1 straight ihread71.0 MHz operating frequency (QTY:1NOS) (duty protest file no.S/3-GEN.1

T17-18-10-39-HT-TI-1-1-4-2-0T17/Staight Head; 180 Deg/100 kHz Frequency/39 Inch Tube Length/HIGH TEMPERATURE RANGE -50 T

BWT1-1/1T-05-N-B-TJX-V-2-0BWT1/1 straight thread/0.5 MHz operating frequency (Liquid Applications)/Normal Temperature -

BWT1 1/1T 02 N B UX V 2 0 BWT1/1 STRAIGHT THREAD/0.2 MHZ OPERATING FREQUENCY (QTY:2) (duty protest file no.S/3-GEN.1280

T5/90 deg head angle/100 KHz frequency/41 Inches/High Temperature Range: -50 to 260 deg C (-58 to 500 deg F) 15-90-10-

T5 18 10 36 NT TI 2 1 2 2 0 T5 STRAIGHT HEAD 180 DEG /100 KHZ FREQUENCY (QTY :2 NOS) (duty protest file no.S/3-GEN.12

T5 18 10 36 NT TI 2 0 0 2 0 T5/STRAIGHT HEAD 180 DEG/100 KHZ FREQUENCY /36 INCHES NORMAL RANGE 55 (QTY 2 NOS) S-duty pro

T5 18 10 36 NT TI 2 1 2 2 0 T5 STRAIGHT HEAD 180 DEG /100 KHZ FREQUENCY (QTY : 2 NOS) (duty protest file no.S/3-GEN.12

BWT1-1/1T-05-N-B-UXSS-V-2-0 BWT1/1 straight thread/0.5 MHz operating frequency (Liquid Applications) (QTY : 2NOS) (duty

BWT1-1/1T-05-N-B-UXSS-V-2-0 BWT1/1 straight thread/0.5 MHz operating frequency (Liquid Applications)/Normal Temperature

BWT I -1/ I T-05-N-B-UXSS-V-2-0 BWI1/1 straight threw:/O.5 MI lz operating frequency (Liquid Applications) (QTY:1 NOS)

BWT1-1/1T-05-N-13-UXSS-V-2-0 BWT1/1 straight thread/0.5 MI-ls operating frequency (Liquid Applications)/Normal Temperat

BWT1-1/1T-05-N-B-UXSS -V-2-0 BWT1/1 straight thread/0.5 MHz operating frequency (Liquid Applications) Normal Temperature

T5-18-10-33-HT-T1-0-0-0-2-0 T5/Straight head; 180 deg/100 KHz frequency/33 Inches (duty protest file no.S/3-GEN.1280/13-

BWT1-1/1T-05-N-B-UXSS-V-2-0 BWT1/1 straight thread/0.5 MHz operating frequency (QTY :2 NOS ) (Liquid Applications)/Nor

BWT1-1/1T-05-N-B-UXSS-V-2-0 BWT1/1 straight thread/0.5 MHz operating frequency (QTY : 2 NOS ) (Liquid Applications)/No