



## Proforma Invoice

GE Appliances  
Appl Park AP2-Dock H  
4000 Buechel Bank Rd AP2-Dock H  
40225-0001 LOUISVILLE, KENTUCKY

USA

Date of order: 2019-Dez-13  
**Your Order no.:** **RUS-1404-19**  
**Our order confirmation no.:** **35-19-0596**  
Date: 2020-Jan-16  
Clerk: Sharlene Mortimer

### Lieferanschrift

GE Appliances  
Appl Park AP2- Dock H  
4000 Buechel Bank Rd AP2-Dock H  
40225-0001 LOUISVILLE, KENTUCKY  
USA

Dear GE Appliances,

Thank you very much for your above-mentioned order. We confirm according to our general terms and conditions 01/2016 (<https://www.ritter.de/de/agb/>) as follows:

Item.	number	description	article no.	total price
1	1	Drum-type Gas Meter, TG3-1.4571-PVC-ER 1bar Type: TG3/1-ER-1bar Serial no.: 0.54J.D8B Max. Overpressure: 1 bar Measuring range: 6 - 900 [l/h] Design: Casing of Refined Stainless Steel, Measuring Drum of Polyvinylchloride Large One-Needle Dial, Magnetic Coupling Customs tariff no.: 90281000 Country of origin: Federal Republic of Germany with adding roller counter	01670	\$5504.21
2	1	Pulse Generator V 4.01 "Smart-PG 2x200" Type: PG V 4.01 Design: 2-channel pulse generator for recognition of rotational direction of the measuring drum, 200 pulses per channel per needle/drum revolution, power supply 5-24 V Depending on the supply voltage (5 - 24 V DC), the Pulse Generator provides a 2-phase signal level (90°) of approx. 3,7 V (with supply voltage 5 V) and approx. 21 V (with supply voltage 24 V) With use of the data acquisition software "Rigamo" no compensation of the volume from a negative flow rate if detected by Pulse Generator V4.01 Built into the Gas Meter	01576	\$811.68
3	1	Gas connection NPT 3/8" (female), 1 pair for gas inlet and outlet drum-type meters TG05-TG5-ER Type: NPT-3/8"i - TG05-TG5-ER Design: Stainless steel	02310	\$124.71

Item.	number	description	article no.	total price
4	1	<p>High Precision Packing Liquid Level Indicator Type: HPLI-TG/1-4 Design: for drum-type Gas Meters model 1-4 (stainless steel) built into the Gas Meter liquid level readable at sloping scaled glass tube</p> <p>*) Attention: If water is used as packing liquid during application of the gas meter it might be possible that the high surface tension of the water disables the movement of the liquid column inside the inclined glass tube of the Liquid Level Indicator. Thus, the usage of oil as packing liquid is recommended.</p>	01360	\$1004.00
5	1	<p>Electronic Display Unit Type: EDU 32 FP Design: Analogue output 4-20 mA or 0-1 V; Interface RS 232 Scope of supply: Connection cord to Pulse Generator (1,5m); Power cord (with German standard socket/plug Type F, CEE 7/4 - in case of deviating standard for socket/plug a suitable adapter or cable/plug has to be procured from user's end) Customs tariff no.: 90268020 Country of origin: Federal Republic of Germany Serial No.135632</p>	00831	\$1382.40
6	1	<p>Thermometer (Gas) - TG - 0-60/0.5°C Type: TH-G/TG 0-60/0,5-IAB Measuring range: +0 bis +60°C Design: Rod thermometer for TG Füllung: Isoamyl Benzoate (IAB) Scale 0.5°C Customs tariff no.: 90251180 Country of origin: Federal Republic of Germany</p>	01797	\$179.67
7	1	<p>Thermometer (packing liquid) - TG - 0-60/0.5°C Type: TH-SP/TG 0-60/0,5-IAB Measuring range: +0 bis +60°C Design: Rod thermometer for TG Filling: Isoamyl Benzoate (IAB) Scale 0.5°C Customs tariff no.: 90251180 Country of origin: Federal Republic of Germany</p>	01828	\$179.67
8	1	<p>Manometer (bourdon type pressure) 0-1 bar Type: Man-TG-RF-SS Measuring range: 0-1 bar Design: Bourdon tube pressure gauge, stainless steel, D=63mm, Connection G 1/4 B lower mount Customs tariff no.: 90262040 Country of origin: Federal Republic of Germany</p>	01735	\$359.34

Item.	number	description	article no.	total price
9	2	Adapter SS 1/8"/PVC screw cap for the support of a temperature sensor with 1/8" diameter Type: Adap-Th-KI 1/8"-PVC Design: Compression fitting 1/8" for sensor with diameter 1/8" Customs tariff no.: 73072910 Country of origin: USA	02100	\$94.06
10	1	Thermometer (Gas) - Bi-metal Type: TH-G/Bi-Metal-80mm Measuring range: 0°F bis +250°F Design: Nominal diameter 80mm Connection G3/4", OD 6 mm Immersion shaft length 89 mm Customs tariff no.: 90251180 Country of origin: Federal Republic of Germany	01867	\$534.78
11	1	Thermometer (Packing Liquid) - bi-metal Type: TH-PL/Bi-Metal-80mm Measuring range: 0°F bis +250°F Design: Nominal diameter 80mm Connection G3/4", OD 6 mm Immersion shaft length 250 mm Customs tariff no.: 90251180 Country of origin: Federal Republic of Germany	02785	\$640.49
12	1	5-Point Calibration TG0.5-TG5/BG4-BG10 Type: KA-TG0.5-5/BG4-10/5Pt Measuring range: 5 Design: Calibration points: 10 - 250 - 500 - 750 - 1000 l/h Packing liquid: Silox	00115	\$295.93

Subtotal1:	\$11,205.00
Packing	65.00
Order value:	\$11,270.00

Incoterms, latest edition:: ex works including packing  
Bank fees: Sharing of fees → „Share“  
Insurance: No  
Shipment date: week 8  
Warranty period: 12 months from delivery date for all products except Gas Sampling Bags and Gas Meter Packing Liquids. There is no warranty available on Gas Sampling Bags and Packing Liquids. The warranty covers repair/replacement due to faulty workmanship or materials only. It does not cover damage during transport or due to inappropriate handling of the equipment.

Kind of packing: Plywood Box  
Dimension of packing: 80x60x60 cm  
Net weight: 18,8 kg  
Gross weight: 40 kg  
Payment: 14 days less 2% cash discount from the ex-works price or within 30 days after date of invoice, in the above given currency  
Dispatch: Collection

**Dokumentation:**

Standard documentation supplied: Each Gas Meter is delivered with a Calibration Certificate, Operating Instructions, a general Data Sheet, a specific Data Sheet for that Gas Meter, and Data Sheets/Operating Instructions of ordered accessories. Additional Documentation costs: If other documentation additional to that listed above ( ie. Country of Origin certificate , EG-Declaration of Conformity, Packing list etc.) is required, we are happy to provide it but at additional cost to your company. If you require any of the above, please specify at time of ordering so we can include these costs in the Order Confirmation.

Yours sincerely



Ritter Apparatebau GmbH & Co.KG