







Delivers high customer value in an accurate and easy-to-use leak tester design

USON The Pioneer of Modern Leak and Flow Testing



Reduce the likelihood of product deviations or recall issues through early identification of leaks

- Choose from five different pressure ranges from vacuum up to 15 bar to cover a wide range of applications from medical check valves to automotive radiators and more
- Create and save up to 30 test programs for fast recall

USER EXPERIENCE

Designed For Ease of Use and Minimal Training

New Backlit User Interface makes viewing and accessing specific information easy

Intelligently designed menu system makes setup quick and easy, even to the new user

Factory-programmed language options, including Chinese and Spanish, are available

PERFORMANCE

Reliable, Accurate Results Every Time

Powerful yet simple instrument can run multiple tests including differential pressure and vacuum decay

24-bit high resolution for accurate measurements

Industry-proven proprietary sensor and valves provides reliable operation

Request a free Feasibility Study for your application at http://www.uson.com/contact-us/

Bring your most challenging application, and we'll take a look!



Uson's 628 leak tester delivers uncompromising precision and accuracy.



With an intelligently designed user interface, the easy-to-use Uson 628 leak tester delivers clear, non-subjective results with the level of performance expected from more complex and expensive instruments.

CONTROL

Information at Your Fingertips to Stay in Control of Your Process

USB port accommodates quick firmware updates, data transfer, and program backup

Single password securely controls programs and data access

Couple safety valves control machine position if power is lost

QUALITY & PERFORMANCE

Superior level of performance expected from more expensive instruments

Advanced, upgrade-friendly design makes servicing easy

Single range 0-20 mbar calibration for accurate results

Reliable, solid-state hard drive delivers high-speed data

Durable, splash-proof and dust-proof enclosure protects electronics

for good meas**ū**re

At Uson, we work closely with our customers to understand their unique and changing needs. We combine this insight with the knowledge of cutting-edge technologies to predict the future needs of our customers and their industries.

Uson's experienced and knowledgeable engineers ensure each customer receives increased testing speed, sensitivity, and repeatability. As a pioneer of automated leak testing equipment for medical devices, medical packaging, automotive, pharmaceutical, and industrial home appliance industries, and others, Uson has more experience in these specialized fields than any other company in the world.

With the largest installed base of leak testers in industries like medical device and automobile manufacturing, Uson builds leak testers and accessories to exacting standards demanded by the world's leading manufacturers. This unrivaled experience and expertise is complemented by global sales and support.

Count on us for quality products and after-sales care.

Uson

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Model 628 SPECIFICATIONS

LEAK RATE MEASUREMENTCapacitive DifferentialSENSOR TYPECapacitive DifferentialRANGE20 mbar/2000 Pa/0.29 psiRESOLUTION0.01 mbar/1 Pa/0.0001 psiACCURACY± 1% rangeTEST PRESSURE MEASUREMENTSolid StateSENSOR TYPESolid StateSENSOR TYPESolid StateSENSOR TYPESolid StateSENSOR TYPESolid StateARNGES-950 mbar/-95 kPa/-14 psig1 bar/100 kPa/15 psig1 bar/100 kPa/15 psig1 bar/100 kPa/15 psig1 bar/100 kPa/150 psig1 bar/100 kPa/150 psig15 bar/1500 kPa/225 psigACCURACY± 1% of Gauge Pressure RangeCENERAL SPECIFICATIONSSolid StateNUMBER OF PROGRAMS30SUSER INTERFACEDisplay, LCD, 4.3"Start & Reset ButtonsTactile Programming KeysPass/Reject LED Light BarsSolid StateSUSPLY INPUT24 VDCClean, dry air, 4 - 15 bar (60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)MANUFACTURING STANDARDSSio 9001:2008 Certified to CE requirements RoHSMANUFACTURING STANDARDSSio 9001:2008 Certified to CE requirements RoHSMANUFACTURING STANDARDSSio 9001:2008 Certified to CE requirements RoHSSERIAL PRINTER KIT590210Gel/O ADAPTO590210Gel/O ADAPTOR690210Gel/O ADAPTOR690210Gel/O ADAPTOR690210Gel/O ADAPTOR690210Gel/C ADAPTOR690210 <t< th=""><th></th><th>-</th></t<>		-
RANGE20 mbar/2000 Pa/0.29 psiRESOLUTION0.01 mbar/1 Pa/0.0001 psiACCURACY± % rangeTEST PRESSURE MEASUREMENTSolid StateRANGES-950 mbar/-95 kPa/-14 psig1 bar/100 kPa/15 psig1 bar/100 kPa/150 psig2 bar/160 control, and USB1 bar/100 kPa/150 psig2 kVDC1 bar/100 kPa/150 psig1 bar/100 kPa/150	LEAK RATE MEASUREMENT	
RESOLUTION0.01 mbar/1 Pa/0.0001 psiACCURACY± 1% rangeTEST PRESSURE MEASUREMENTSolid StateRANGES-950 mbar/-95 kPa/-14 psig1 bar/100 kPa/15 psig1 bar/100 kPa/15 psig4 bar/400 kPa/60 psig10 bar/1000 kPa/150 psig10 bar/1000 kPa/150 psig15 bar/1500 kPa/225 psigACCURACY± 1% of Gauge Pressure RangeGENERAL SPECIFICATIONSJosaNUMBER OF PROGRAMS30USER INTERFACEDisplay, LCD, 4.3"Start & Reset ButtonsTactile Programming KeysPass/Reject LED Light BarsStart & Reset ButtonsINTERFACESerial, External 1/O Control, and USBSUPPLY INPUT24 VDCAIR SUPPLYClean, dry air, 4 - 15 bar (60 - 225 psig)ODIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)MANUFACTURING STANDARDSISO 9001:2008 Certified to CE requirements RoHS VEEEACCESSORIESSico 9001:2008 Certified to CE requirements RoHS VEEEACCESSORIESISO 9001:2008 Certified to CE requirements RoHS VEEEACCESSORIESSico 9001:2008 Certified to CE requirements RoHS VEEEACCESSORIESISO 9001:2008 Certified to CE requirements RoHS VEEEACCESSORIESSico 9001:2008 Certified to CE requirements RoHS VEEEACCESSORIESSico 9001:2008 Certified to CE requirements RoHS VEEEACCESSORIESSico 9001:2008 Certified to CE requirements RoHS VEEEACCESSORIESSico 9001:2008 Certified to CE requirements ROHS VEEE<	SENSOR TYPE	Capacitive Differential
ACCURACY ± 1% range TEST PRESSURE MEASUREMENT Sensor TYPE SENSOR TYPE Solid State RANGES -950 mbar/-95 kPa/-14 psig 1 bar/100 kPa/15 psig 1 bar/100 kPa/150 psig 10 bar/100 kPa/150 psig 10 bar/1000 kPa/150 psig 15 bar/1500 kPa/225 psig 15 bar/1500 kPa/225 psig ACCURACY ± 1% of Gauge Pressure Range GENERAL SPECIFICATIONS 30 NUMBER OF PROGRAMS 30 USER INTERFACE Display, LCD, 4.3" Start & Reset Buttons 1actile Programming Keys Pass/Reject LED Light Bars 1actile Programming Keys Pass/Reject LED Light Bars 660 - 225 psig) Clean, dry air, 4 - 15 bar 660 - 225 psig) DIMENSIONS 5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm) WEIGHT 22lbs (10kg) PRESSURE UNITS psig, bar, mbar, Pa, kPa, kgcm², mmH20, cmH20, inH20, imH20,	RANGE	20 mbar/2000 Pa/0.29 psi
TEST PRESSURE MEASUREMENT Sensor TYPE SENSOR TYPE Solid State RANGES -950 mbar/-95 kPa/-14 psig 1 bar/100 kPa/15 psig 1 bar/100 kPa/15 psig 4 bar/400 kPa/60 psig 10 bar/1000 kPa/150 psig 15 bar/1500 kPa/255 psig 15 bar/1500 kPa/225 psig ACCURACY ± 1% of Gauge Pressure Range GENERAL SPECIFICATIONS 30 NUMBER OF PROGRAMS 30 USER INTERFACE Display, LCD, 4.3" Start & Reset Buttons Tactile Programming Keys Pass/Reject LED Light Bars Pass/Reject LED Light Bars SUPPLY INPUT 24 VDC AIR SUPPLY Clean, dry air, 4 - 15 bar (60 - 225 psig) 5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm) VEIGHT 22lbs (10kg) PRESSURE UNITS psig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, mHg.0,	RESOLUTION	0.01 mbar/1 Pa/0.0001 psi
SENSOR TYPESolid StateRANGES950 mbar/-95 kPa/-14 psig1 bar/100 kPa/15 psig1 bar/100 kPa/150 psig10 bar/1000 kPa/150 psig10 bar/1000 kPa/150 psig10 bar/1000 kPa/150 psig15 bar/1500 kPa/225 psigACCURACY4 1% of Gauge Pressure RangeGENERAL SPECIFICATIONS30NUMBER OF PROGRAMS30SUSER INTERFACEDisplay, LCD, 4.3"Start & Reset ButtonsTactile Programming KeysTactile Programming KeysPass/Reject LED Light BarsSUPPLY INPUT24 VDCClean, dry air, 4 - 15 bar(60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)WEIGHT22lbs (10kg)PRESSURE UNTSpsig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, mH3, cmH3, mH3MANUFACTURING STANDARDSISO 9001:2008Certified to CE requirements ROHSROHSWEEEWEEECACCESSORIES3001(U(S), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT690210 (UK), 690215 (UK), 690216 (EU)Ge I/O ADAPTOR690200	ACCURACY	±1% range
RANGES950 mbar/-95 kPa/-14 psig1 bar/100 kPa/15 psig1 bar/100 kPa/150 psig10 bar/1000 kPa/150 psig15 bar/1500 kPa/225 psigACCURACY± 1% of Gauge Pressure RangeGENERAL SPECIFICATIONSNUMBER OF PROGRAMS30USER INTERFACEStart & Reset ButtonsTactile Programming KeysTactile Programming KeysPass/Reject LED Light BarsSUPPLY INPUT24 VDCAIR SUPPLYClean, dry air, 4 - 15 bar(60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)WEIGHT2lbs (10kg)PRESSURE UNITSprist, bar, mbar, Pa, kPa, kgcm², mmH_0, cmH_0, inH_0, mHgmHg, cmHg, mHgMANUFACTURING STANDARDSSERIAL PRINTER KISERIAL PRINTER KI690214 (US), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT690210Gé I/O ADAPTOR	TEST PRESSURE MEASUREMENT	
I bar/100 kPa/15 psig4 bar/400 kPa/60 psig10 bar/1000 kPa/150 psig10 bar/1000 kPa/150 psig15 bar/1500 kPa/225 psigACCURACY±1% of Gauge Pressure RangeGENERAL SPECIFICATIONS30NUMBER OF PROGRAMS30Start & Reset Buttons1actile Programming KeysFactile Programming KeysPass/Reject LED Light BarsINTERFACESerial, External 1/O Control, and USBSUPPLY INPUT24 VDCCall AIR SUPPLYClean, dry air, 4 - 15 bar(60 - 225 psig)21bs (10kg)PRESSURE UNITS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)MANUFACTURING STANDARDSISO 9001:2008GENERIAL PRINTER KIISO 9001:2008Cartified to CE requirementsRoHSNUFEVEESERIAL PRINTER KI690214 (US), 690215 (UK), 690216 (EU)REMOTE I/O PENDAM690210Gé I/O ADAPTOR690200	SENSOR TYPE	Solid State
4 bar/400 kPa/60 psig10 bar/1000 kPa/150 psig15 bar/1500 kPa/225 psig5 bar/1500 kPa/225 psig6 CCURACY4 W of Gauge Pressure Range6 CENERAL SPECIFICATIONS10 SUSER INTERFACE10 Siplay, LCD, 4.3"10 Sust & Reset Buttons10 Sust & Sust & Reset Buttons10 Sust & Sust & Reset Buttons10 Sust & Sust & Start & Reset Buttons10 Sust & Sust & Start & S	RANGES	-950 mbar/-95 kPa/-14 psig
I0 bar/1000 kPa/150 psig15 bar/1500 kPa/225 psigACCURACY±1% of Gauge Pressure RangeGENERAL SPECIFICATIONSNUMBER OF PROGRAMS30USER INTERFACEDisplay, LCD, 4.3"Start & Reset ButtonsTactile Programming KeysPass/Reject LED Light BarsSUPPLY INPUT24 VDCAIR SUPPLYClean, dry air, 4 - 15 bar(60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)WEIGHT22lbs (10kg)PRESSURE UNISpressure UNISRANUFACTURING STANDARDASERIAL PRINTER KIT690210 (UK), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT690200		1 bar/100 kPa/15 psig
IS bar/1500 kPa/225 psigACCURACY±1% of Gauge Pressure RangeGENERAL SPECIFICATIONS30NUMBER OF PROGRAMS30USER INTERFACEDisplay, LCD, 4.3"Start & Reset ButtonsTactile Programming KeysTactile Programming KeysPass/Reject LED Light BarsINTERFACESerial, External I/O Control, and USBSUPPLY INPUT24 VDCAIR SUPPLYClean, dry air, 4 - 15 bar (60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)VEIGHT22lbs (10kg)PRESSURE UNITSpsig, bar, mbar, Pa, kPa, kgcm², mmH₂O, cmH₂O, inH₂O, mmHg, cmHg, mHgMANUFACTURING STANDARDSISO 9001:2008 Certified to CE requirements ROHSCACCESSORIESVEEEACCESSORIES90214 (US), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT690210G6 I/O ADAPTOR690200		4 bar/400 kPa/60 psig
ACCURACY± 1% of Gauge Pressure RangeGENERAL SPECIFICATIONS30NUMBER OF PROGRAMS30USER INTERFACEDisplay, LCD, 4.3"Start & Reset ButtonsTactile Programming KeysPass/Reject LED Light BarsPass/Reject LED Light BarsINTERFACESerial, External I/O Control, and USBSUPPLY INPUT24 VDCAIR SUPPLYClean, dry air, 4 - 15 bar(60 - 225 psig)5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)WEIGHT22lbs (10kg)PRESSURE UNITSpsig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, mmHg, cmHg, mHgMANUFACTURING STANDARDSISO 9001:2008Certified to CE requirementsRoHSWEEEVEEEACCESSORIES690214 (US), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT690210Q6 I/O ADAPTOR690200		10 bar/1000 kPa/150 psig
GENERAL SPECIFICATIONS 30 NUMBER OF PROGRAMS 30 USER INTERFACE Display, LCD, 4.3" Start & Reset Buttons Tactile Programming Keys Pass/Reject LED Light Bars Pass/Reject LED Light Bars SUPPLY INPUT 24 VDC AIR SUPPLY Clean, dry air, 4 - 15 bar (60 - 225 psig) Clean, dry air, 4 - 15 bar DIMENSIONS 5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm) WEIGHT 22lbs (10kg) PRESSURE UNITS psig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, mH4g, cmH9, mH9 MANUFACTURING STANDARDS ISO 9001:2008 Certified to CE requirements RoHS WEEE WEEE ACCESSORIES SERIAL PRINTER KIT 690210 G6 I/O ADAPTOR 690210 690210		15 bar/1500 kPa/225 psig
NUMBER OF PROGRAMS30USER INTERFACEDisplay, LCD, 4.3"Start & Reset ButtonsStart & Reset ButtonsTactile Programming KeysPass/Reject LED Light BarsPass/Reject LED Light Bars24 VDCAIR SUPPLY INPUT24 VDCAIR SUPPLYClean, dry air, 4 - 15 bar(60 - 225 psig)5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)PRESSURE UNITSpsig, bar, mbar, Pa, kPa, kgcm², mmH₂O, cmH₂O, inH₂O, imH₂O, cmH₂, mH₂, cmH₂, mH₂O, cmH₂O, inH₂O, imH₂O, cmH₂O, inH₂O, imH₂O, cmH₂O, inH₂O, imH₂O, cmH₂O, inH₂O, imH₂O, cmH₂, mH₂O, cmH₂O, inH₂O, imH₂O, imH₂O, cmH₂O, inH₂O, imH₂O, imH◊O,	ACCURACY	± 1% of Gauge Pressure Range
USER INTERFACE Display, LCD, 4.3" Start & Reset Buttons Tactile Programming Keys Pass/Reject LED Light Bars INTERFACE Serial, External I/O Control, and USB SUPPLY INPUT 24 VDC AIR SUPPLY Clean, dry air, 4 - 15 bar (60 - 225 psig) DIMENSIONS 5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm) WEIGHT 22lbs (10kg) PRESSURE UNITS psig, bar, mbar, Pa, kPa, kgcm², mmH₂O, cmH₂O, inH₂O, mmHg, cmHg, mHg MANUFACTURING STANDARDS ISO 9001:2008 Certified to CE requirements RoHS WEIEE SERIAL PRINTER KIT 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690210	GENERAL SPECIFICATIONS	
Start & Reset ButtonsTactile Programming KeysPass/Reject LED Light BarsINTERFACESerial, External I/O Control, and USBSUPPLY INPUT24 VDCAIR SUPPLYClean, dry air, 4 - 15 bar(60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)WEIGHT22lbs (10kg)PRESSURE UNITSpsig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, mmHg, cmHg, mHgMANUFACTURING STANDARDSISO 9001:2008Certified to CE requirements ROHSWEEEACCESSORIESSERIAL PRINTER KIT690214 (US), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT690210	NUMBER OF PROGRAMS	30
Tactile Programming KeysPass/Reject LED Light BarsINTERFACESerial, External I/O Control, and USBSUPPLY INPUT24 VDCAIR SUPPLYClean, dry air, 4 - 15 bar (60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)WEIGHT22lbs (10kg)PRESSURE UNITSpsig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, mmHg, cmHg, mHgMANUFACTURING STANDARDSISO 9001:2008 Certified to CE requirements ROHS WEEESERIAL PRINTER KIT690214 (US), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT69021006 I/O ADAPTOR690200	USER INTERFACE	Display, LCD, 4.3"
InterfacePass/Reject LED Light BarsINTERFACESerial, External I/O Control, and USBSUPPLY INPUT24 VDCAir SUPPLYClean, dry air, 4 - 15 bar(60 - 225 psig)(60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)VEIGHT22lbs (10kg)PRESSURE UNITSpsig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, imHg, cmHg, mHgMANUFACTURING STANDARDSISO 9001:2008Certified to CE requirementsCertified to CE requirementsKACCESSORIESVEEESERIAL PRINTER KIT690214 (US), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT690210G6 I/O ADAPTO690200		Start & Reset Buttons
INTERFACESerial, External I/O Control, and USBSUPPLY INPUT24 VDCAIR SUPPLYClean, dry air, 4 - 15 bar(60 - 225 psig)(60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)WEIGHT22lbs (10kg)PRESSURE UNITSpsig, bar, mbar, Pa, kPa, kgcm², mmH₂O, cmH₂O, inH₂O, mHg, cmHg, mHgMANUFACTURING STANDARDSISO 9001:2008Certified to CE requirementsRoHSWEEEWEEESERIAL PRINTER KIT690214 (US), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT690210Q6 I/O ADAPTOR690200		Tactile Programming Keys
SUPPLY INPUT 24 VDC AIR SUPPLY Clean, dry air, 4 - 15 bar (60 - 225 psig) (60 - 225 psig) DIMENSIONS 5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm) WEIGHT 22lbs (10kg) PRESSURE UNITS psig, bar, mbar, Pa, kPa, kgcm ² , mmH ₂ 0, cmH ₂ 0, inH ₂ 0, imHg, cmHg, mHg MANUFACTURING STANDARDS ISO 9001:2008 Certified to CE requirements RoHS WEEE WEEE SERIAL PRINTER KII 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690210		Pass/Reject LED Light Bars
AIR SUPPLY Clean, dry air, 4 - 15 bar (60 - 225 psig) (60 - 225 psig) DIMENSIONS 5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm) WEIGHT 22lbs (10kg) PRESSURE UNITS psig, bar, mbar, Pa, kPa, kgcm², mmH₂O, cmH₂O, inH₂O, mHg, cmHg, mHg MANUFACTURING STANDARDS ISO 9001:2008 Certified to CE requirements RoHS WEEE WEEE ACCESSORIES 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690210 Gel /O ADAPTOR 690200	INTERFACE	Serial, External I/O Control, and USB
Note(60 - 225 psig)DIMENSIONS5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)WEIGHT22lbs (10kg)PRESSURE UNITSpsig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, mmHg, cmHg, mHgMANUFACTURING STANDARDSISO 9001:2008Certified to CE requirements RoHSRoHSSERIAL PRINTER KIT690214 (US), 690215 (UK), 690216 (EU)REMOTE I/O PENDANT690210G6 I/O ADAPTOR690200	SUPPLY INPUT	24 VDC
DIMENSIONS 5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm) WEIGHT 22lbs (10kg) PRESSURE UNITS psig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, mmHg, cmHg, mHg MANUFACTURING STANDARDS ISO 9001:2008 Certified to CE requirements RoHS WEEE WEEE 2210 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690210 Q6 I/O ADAPTOR 690200	AIR SUPPLY	Clean, dry air, 4 - 15 bar
WEIGHT 22lbs (10kg) PRESSURE UNITS psig, bar, mbar, Pa, kPa, kgcm², mmH₂O, cmH₂O, inH₂O, mHg, cmHg, mHg MANUFACTURING STANDARDS ISO 9001:2008 Certified to CE requirements RoHS WEEE WEEE SERIAL PRINTER KIT 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690200		(60 - 225 psig)
PRESSURE UNITS psig, bar, mbar, Pa, kPa, kgcm², mmH₂0, cmH₂0, inH₂0, mmHg, cmHg, mHg MANUFACTURING STANDARDS ISO 9001:2008 Certified to CE requirements RoHS MARUEACTORING STANDARDS WEEE SERIAL PRINTER KIT 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690200	DIMENSIONS	5.3 x 12.6 x 13.2 inches (134.62 x 320.04 x 335.28 mm)
mmHg, cmHg, mHg i MANUFACTURING STANDARDS ISO 9001:2008 Certified to CE requirements RoHS ROHS WEEE SERIAL PRINTER KIT 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690210 G6 I/O ADAPTOR 690200	WEIGHT	22lbs (10kg)
Certified to CE requirements RoHS WEEE ACCESSORIES SERIAL PRINTER KIT 690214 (US), 690215 (UK), 690216 (EU) 690210 G6 I/O ADAPTOR 690200	PRESSURE UNITS	
RoHS WEEE ACCESSORIES SERIAL PRINTER KIT 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690210 G6 I/O ADAPTOR 690200	MANUFACTURING STANDARDS	ISO 9001:2008
WEEE ACCESSORIES SERIAL PRINTER KIT 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690210 Q6 I/O ADAPTOR 690200		Certified to CE requirements
ACCESSORIES SERIAL PRINTER KIT 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690210 Q6 I/O ADAPTOR 690200		RoHS
SERIAL PRINTER KIT 690214 (US), 690215 (UK), 690216 (EU) REMOTE I/O PENDANT 690210 Q6 I/O ADAPTOR 690200		WEEE
REMOTE I/O PENDANT 690210 Q6 I/O ADAPTOR 690200	ACCESSORIES	
Q6 I/O ADAPTOR 690200	SERIAL PRINTER KIT	690214 (US), 690215 (UK), 690216 (EU)
	REMOTE I/O PENDANT	690210
OIL-LESS VACUUM PUMP 690211 (US), 690212 (UK), 690213 (EU)	Q6 I/O ADAPTOR	690200
	OIL-LESS VACUUM PUMP	690211 (US), 690212 (UK), 690213 (EU)

Due to a program of continuous development, specifications may be changed without notice.