

Kristl Seibt India Pvt. Ltd.

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Pan: AADCK1791N GST: 27AADCK1791N1Z2
CIN: U74999PN2007FTC130672
Tel.: 020 29780399

List of Equipment Used in Kristl Seibt India Pvt. Ltd.

1) Fluke 724 Temperature Calibrator

The Temperature Solution! The new Fluke 724 Temperature Calibrator is a powerful yet easy-to-use calibrator. Use the measure and source functions to test and calibrate almost any temperature instrument. • Easy-to-read dual display lets you view input and output simultaneously • Measure RTDs, thermocouples, ohms, and volts to test sensors and transmitters • Source/simulate thermocouples, RTDs, volts, and ohms to calibrate transmitters • Perform fast linearity tests with 25% and 100% steps • Execute remote tests with auto step and auto ramp • Power transmitters during test using a loop power supply with simultaneous mA measurement • Store frequently-used test setups for later use • Compact, streamlined shape makes it easy to carry • Rugged, reliable design stands up to field use • Backlight lets you work in poor light • Large battery capacity of four AA cells • Battery door for easy changes. Powerful, easy-to-use, high-accuracy temperature calibrator. Test and calibrate temperature sensors and transmitters
Measures 4 to 20 mA loops and can provide loop power Measures RTDs, thermocouples, ohms, and volts Source/simulates thermocouples, RTDs, volts, and ohms.

2) Fluke 287 True-RMS Electronics Logging Multimeter

Key features - Equipped with new functionality

Now compatible with Fluke Connect mobile app and all Fluke FC enabled test tools with optional ir3000 FC infrared connector. Trend Capture quickly graphically displays logged data sessions to quickly determine whether anomalies may have occurred.

3) Wika Make Digital Instrument CPH6200-S1

Special Features

Digital indicator with interchangeable pressure sensors (plug-and-play)

Measuring ranges 0 ... 1,000 bar [0 ... 14,500 psi]

Type of pressure: positive and negative overpressure, absolute pressure, and differential pressure

Accuracy: 0.2 %, optionally 0.1 % (incl. calibration certificate)

Data logger for recording measured values.

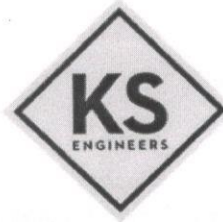
4) Wika CPP30 Pneumatic Calibration Hand Pump

Pressure range: -0.95 ... +35.0 bar

Pressure transmission medium: Air

Pressure connections: G ½ female thread for reference instrument, freely rotating; hose with G ¼ female thread for a test item, freely rotating





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5) SKF TMEA 1 Shaft Alignment Tool TMEA1

Perfect alignment of machinery shafts is crucial to prevent premature bearing failure, shaft fatigue, sealing problems, and vibrations.

6) Vaisala HMT333 Humidity and Temperature Transmitter.

For Demanding Duct-Mounted Applications. Features/Benefits: ▪ Vaisala HUMICAP® sensor for superior accuracy and stability ▪ Graphical display and keypad for convenient operation ▪ Excellent performance in harsh conditions; good chemical tolerance ▪ Corrosion-resistant NEMA4 housing ▪ NIST traceable calibration (certificate included) ▪ Analog outputs, RS232/485, LAN ▪ MODBUS protocol support (RTU/TCP) ▪ Compatible with Vaisala view Linc software ▪ Humidity parameter options: relative humidity, dew point/frost point, wet bulb temperature, enthalpy, absolute humidity, ppm, mixing ratio, vapor pressure, and saturation vapor pressure.

7) Testo 316-4 - Leakage detector for refrigerants.

The extremely high sensitivity of <math><3\text{g/a}</math> enables the detection of even the smallest leaks.
Visual and acoustic alarm for optimum leakage detection
Permanent sensor check, ensuring that your work is both safe and fast
Earplug connection for safe leakage detection in loud environments
Everything you need for professional leakage detection. The Testo 316-4 set 1 with leak detector is for all common refrigerants, CFC, HFC, HCFC, and H2, and includes a refrigerant sensor head, case, mains unit, and earphones. You will be ideally equipped to carry out quick, reliable leakage detection.

8) Fluke Clamp Meter 5520142WS

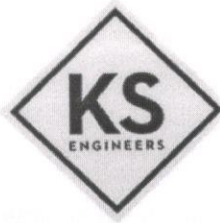
The reading range of up to 600A makes this clamp meter ideal for electrical fitters and contractors working with high currents. Auto-ranging by default, the clamp meter also features true RMS for accurate readings. Utilize the data hold and relative measurement modes to log and compare data. The backlight will assist you to view various readings in low-light conditions.

9) V POD 2 Vibration Meter

Innovatively designed sensor A52-IR (patent pending) Accurately measures the vibration signal in the frequency range of 1~8kHz. Use a high-strength magnetic base for sensor installation, enhancing the transmission and test accuracy of high-frequency signals such as bearings and gears. Also, an infrared temperature sensor is arranged under the sensor, and the vibration signal and temperature value of the object can be simultaneously measured through the opening in the centre of the magnetic seat. This innovative design provides very quick measurements.

The overall vibration level is a basic vibration measurement used to detect low-frequency vibration of rotating equipment. For example; measuring dynamic balance problems with the rotating parts, shaft misalignment, looseness problems, and others can be detected by using this method. The vPod Pro's built-in ISO 10816-3 vibration standard displays the vibration severity in green, yellow, and red colours, allowing users to see the operation condition of the equipment at a glance. If necessary, the user can also edit the custom vibration standard value and use it on vPod Pro.





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10) Mechanical Tool Kit Box

TOOL SET ADVANCE MECHANICAL TOOL KIT Contents 12pcs Socket 1/4"
4,4.5,5,5.5,6,7,8,9,10,11,12,13mm 9pcs Socket 1/2" 8,9,10,11,12,13,14,15,17,mm 2pcs Universal
Joint 1/4" Dr and 1/2" Dr 2pcs Bit ADA 25,50mm 2pcs Spark Plug Socket 1/2" Dr 16,21mm 7pcs
Combination Wrench 8,9,10,11,12,13,14mm 69 2pcs Ratchet Handle 1/4" Dr and 1/2" w/Quick
Release pcs 1pc Spinner Handle 1/4" Dr 1pc Coupler 1/4" 1pc Extension Bar 1/2" Dr x125mm.

11) Testo 557 digital manifold kit - with Bluetooth® and set of 4 hoses

Complete kit: set of 4 hoses, 2 x pipe clamp temperature probes, precise external Pirani gauge for
vacuum measurement and transport case Automatic calculation of superheating and subcooling in
real time for 60+ refrigerants: no hassle of manual calculations Temperature-compensated leakage
test and automatic ambient pressure measurement Live data feed integration now available with
the Measure Quick App.

The Testo 557 four-valve digital manifold was developed to lighten your workload, organize your
working time more efficiently, and deliver more accurate measurement results – as well as to offer
your customers even more reliable service. See all the advantages at a glance:

12) Appion Gas Extraction Unit G1 Single

Simple, Economical Refrigerant Recovery, The G1Single's simple, robust single-cylinder design makes
it the most reliable single-cylinder unit ever made. Ideal for use on residential and light commercial
recovery, the G1 Single offers recovery rates comparable to pumps twice its size. Featuring ultra-easy
one-switch operation, and the same crankcase and turbine fan technology of the G5 Twin all in a
single-cylinder unit that weighs only 22 lbs! Features and Benefits

Lightweight - Weighs only 22 lbs

Refrigerant-Isolated Crankcase - eliminating bearing contamination

Automatic Liquid and Vapor Recovery - no throttling

7-inch 10-blade turbine fan @ 3000 rpm blasts over 700 cfm of cooling air

13) Descaling Pump Machbow MP30

Machbow products have developed various models of magnetic pumps to offer a better range
selection for proper pumping of corrosive & toxic chemicals. These pumps are very special because
they do not use any conventional standard seal type arrangements which are facing leakage
problems & constant maintenance requirements round the clock, machbow magnetic pumps are
sealless pumps, therefore, offering 100 % leakproof, low maintenance, easy to repair, low power
consumption & simple pump design with a wide spectrum of application and benefits include
features like 100 % leakproof pumping. 100% Leak proof. Chemical Resistance Low power input
Simple construction.



Vikas Helchel