## 3 Piece Precision

 Measuring Tools Set

4 Piece Machinist Kit lnch
Inch

- Dial Caliper: $0-6 " 1.001 "$
- Micrometer $0-1 " 10001 "$ Dial Indicator: 0-1"/.001" Indicator Point: 22 PCS Model No.: CDK-4

Metric

- Dial Caliper: $0-150 \mathrm{~mm} / 0.02 \mathrm{~mm}$ Micrometer: $0-25 \mathrm{~mm} / 0.01 \mathrm{~mm}$
Mm Dial Indicator: $0-25 \mathrm{~mm} / 0.01 \mathrm{~mm}$ Model No.: CDKM-4


4 Piece Deluxe Student Machinist Kit


5 Piece Machinist Starter Set
nch


- Dial Indiciator: $0-1 \% / 001$ "
- 60kg Magnetic Base With Fine Adjustment ${ }^{\text {- Flexible ruler: }} 12^{\prime \prime}$ Flexible ruler: $12^{\prime \prime}$
Model No. CDK- 6 Metric
- Dial Caliper: $0-150 \mathrm{~mm} / 0.02 \mathrm{~mm}$ Micrometer: $0-25 \mathrm{~mm} / 0.01 \mathrm{~mm}$
Dial Indicator: $0-25 \mathrm{~mm} / 0.01 \mathrm{~mm}$ . 60 kg Magnetic Base With Fine Adjustment - Flexible ruler: 300 mm
Model No.: $\mathbf{C D K M}$ -


Digital Protractor
.Feature: ture
60 degree measure range
2. Display always read upright, no matter which way the level is turned . Simple calibration requiring no special fixtures
3. Simple calibration requiring no special fixtures
4. Versatile emaasuring tool, angle finder.protractor lever three in one
5. 3 V lithium battery 2000 hours in continous use
5. 3 lithium batt
2.Tech data:
Range: $4 \times 90^{\circ}(0$

Range: $4 \times 90^{\circ}\left(0 \sim 360^{\circ}\right)$
Work temperature. $+5^{\circ} \mathrm{C} \sim+40$
Work temperature: ${ }^{+}$
RH Resolution: $0.1^{\circ} \mathrm{C} \sim+40^{\circ} \mathrm{C}$
Power: CR2032 3V lithium battery


## Bevel box

BevelBox is an innovative tool that provides digital reading between $\pm 150.00$ degree. Extra LCD is convenient to read. Small and light, it is eal easy to be carried and used. Measuring plane containing disk magnet can stick to the surface to be measured.tt is especially easy to Technical Data

1. Resolution $0.1^{\circ}$
2. Repeatability $\pm 0.1^{\circ}$

Measuring range $\pm 150.0^{\circ}\left(0-300^{\circ}\right)$
.WaterProof: 1 P54
6. Woorking curent: < 2100 nA
7.Dimension:2" $\times 2$ < $\times 1.3^{\prime \prime}$
magnet can stick to the surface to $b$ measured.


NEW Digital Angle Finder
Easy Calibration Eass Calibration and zeros setting
Lock the blade at any angle thr Lock the blade at any angle through $360^{\circ}$ Spirit level bubble located on the top face
Aluminum body and stainless steel arm. Display hold function
Measuring Range: $0-360$
Resolution: $0.05^{\circ}$
Accuracy: $0.1^{\circ}$
Accuracy: $0.1^{\circ}$
Am Lengion: 200 mm .
CD Display: 12 mm characte Battery: 3 V CR2032


## 6 Piece Machinist Set

 nchch Dial Caliper: $0-66^{\prime \prime} . .001$ " Micrometer: 0-1" $1.0001^{1 \prime}$ Dial Indicator: 0-1"/.001 Test Indicator: 0-0.03"/.0005" 60 kg Magnetic Base With Fine Adjustment
Indicator Point: 22
Indicator Point: 22 PCs
Model No.: TK-6
Metric
Dial Caliper: $0-150$ mm


Micrometer: $0-25 \mathrm{~mm} / 0.01 \mathrm{~mm}$
Dial Indicator: $0-25 \mathrm{~mm} / 0.01 \mathrm{~mm}$
Dial Indicator: $0-25 \mathrm{~mm} / 0.01 \mathrm{~mm}$
Test Indicator: $0-0.8 \mathrm{~mm} / 0.01 \mathrm{~mm}$
eosk Magnetic
Base With Fine Adjustment
Flexible ruler: 300 mm
Model No:

## 360 Degree

 Dial Bevel ProtractorDirect reading to 5 minutes from 1-3/8" diameter dial

- Direct reaaing to 5 minutes from $1-3 / 8^{8}$ diameter dial - Two-color rotating disc shows $10^{\circ}$ graduations and direction of Two-color rotating disc shows $10^{\circ}$ graduations and direction of
indication in window
Two-color fixed dial clearly indicates the measured values in far Two-color fixed dial clearly indicates the
spread degree and 5 minute increments
Indicating range $4 \times 90^{\circ}$
Stainless steel head and blades, hardened and ground
- Head satin chromed. Positive locks

Includes: Bevel Protractor, 12" blade, acute angle attachment, case


Bevel Protractors


Combination Square Set


Master Precision Levels


Bevel Edge Squares

 Class 0 Model No . Class 00 Model No. Size: Blade $\times$ Beam

| Class 0 Model No . | Class 00 Model No. | Siz: Blade $\times$ Beam |
| :---: | :---: | :---: |
| SOB-2/0 | SQB-2/00 | 2-1/2 $\times 1-1 / 12$ |
| SQB-4/0 | SQB-4100 | ${ }^{3-1 / 8 \times 2} 4 \times 2$ (1/2 |
| SQB-5/0 | SQB-5100 SQB-6/00 | $5 \times 3$ $6-1 / 4 \times 4$ |
| SQB-7/0 | SQB-7100 | 7-3/4×5 |
| SQB-8/0 | SQB-8100 | $8-1 / 2 \times 5-1 / 8$ |
| SQB-10/0 | SQB-10/00 | ${ }_{10-1 / 2 \times 6-318}$ |

90 Degree Square With Wide Base


The test edge is approximately .004 " in thickness, a cross-section of
which has radius to provide a straight line contact with the work
sufface Straightness is
. 0005 " Standard: DIN875/0


Precision Frame Spirit Levels
For setting up mach
surfaces and shafts.

- The main level dial is graduated to 10 second accuracy ( The division equals $.00055^{\prime \prime} p e r$ foot)
- The body of the level is made of cast iron and has 3 prismatic and Equipped with insulating handle and packed in fittedwooden case


