## ACGESSORIES - MAGNETIC BASES / MEASURING MEASURING

## FEATURES

- this magnetic base fixes indicators and test equipment to all ferrous metals
- features $V$ base for attaching to round pipe as well as flat materials



## FEATURES

- machinist's levels are used for setting up lathes, mills and other general machinery
- every machinist should have one

| MULTI-PURPOSE MAGNETIC BASE |  |  |
| :--- | :--- | :--- |
| SKU | MAGNETIC FORCE (N) | Price |
| $50+0104$ | 620 | $\$$ |


| PRECISION MACHINE LEVEL |  |  |  |
| :--- | :--- | :--- | :--- |
| SKU | LENGTH (MM) | Precision <br> (MM) | PriCE |
| $50+0110$ | 200 | 0.02 | $\mathbf{\$}$ |
| $50+0111$ | 300 | 0.02 | $\mathbf{\$}$ |



- with a $360^{\circ}$ measurement range this digital protractor can provide you with any angle reading
- the LCD display remains upright no matter what position the protractor is in
- resolution is $0.1^{\circ}$ and accuracy is equal to $0.1^{\circ}$


| DIGITAL LEVEL |  |  |
| :--- | :--- | :--- |
| SKU | MEASURING RANGE (MM) | PRICE |
| $50+0182$ | $-180^{\circ} \sim+180^{\circ}$ | $\mathbf{\$}$ |



## FEATURES

- measures angles between $-180^{\circ}$ ~ $+180^{\circ}$
- magnetic measuring surface enables accurate measurement on all angles
- resolution is $0.1^{\circ}$ and repeatability is $\pm 0.1^{\circ}$
- compact in size. measuring $50 \mathrm{~mm} x$ $50 \mathrm{~mm} \times 30 \mathrm{~mm}$



## FEATURES

- determine that angle in seconds
- with built-in accuracy and a 5 minute resolution
- supplied with bevelled blade

| DIAL PROTRACTOR |  |  |
| :--- | :--- | :---: |
| Sku | MEAUURIG RANGE (DEG) |  |
| $50+0156$ | $0^{\circ} \sim 360^{\circ}$ |  |

