

## "STANLEY" THEODOLITES

### CHOOSING A SUITABLE THEODOLITE

#### SOME NOTES ON THE OUTSTANDING FEATURES OF STANLEY INSTRUMENTS

Stanley theodolites and levels are noted for their simplicity in design, accuracy and strength in construction. These are most essential features. An instrument which will withstand rough usage in the field whilst retaining its accuracy and serviceability indefinitely is a great boon to the engineer, especially when overseas and far away from the well equipped workshop.

The first essential in any instrument is, of course, that when in use it shall yield the required accuracy. The degree of accuracy is the decisive factor in choosing a theodolite and price is bound up with this. The greater the accuracy the more expensive the instrument.

Stanley instruments are designed for various classes of work from occasional use on small building sites and local drainage to vast engineering projects such as hydro-electric. The models illustrated in this Catalogue represent a carefully graded series covering most surveying requirements and the description of each instrument includes some guiding notes to customers in selecting the most suitable instrument for their purpose.