



A quick and easy way to plot latitude and longitude onto a chart from a GPS reading or, conversely, to define a waypoint to enter into a GPS. Developed from the parallel rule, its unique, linear action ensures a true parallel movement that will not "crab" across the chart. Supplied with comprehensive instructions.

### Features

Order code 0658.01

Since 1948 Blundell Harling Ltd has manufactured and distributed an extensive range of drawing equipment, scale rules, templates and technical drawing equipment for use by technical students in further education, architects, engineers, specialist designers, draughts people, and graphic artists. This extensive experience ensures that their navigational instruments are amongst the very finest available.

