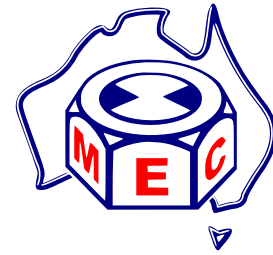


PA 64 PANTOGRAPH



**FITS ALL RANGES FROM 4.2M-6.4M
RECORDING HEIGHT AND STAGGER
MEASUREMENTS WHILE ON THE MOVE**



**Exclusive
Australasia
Distributor**



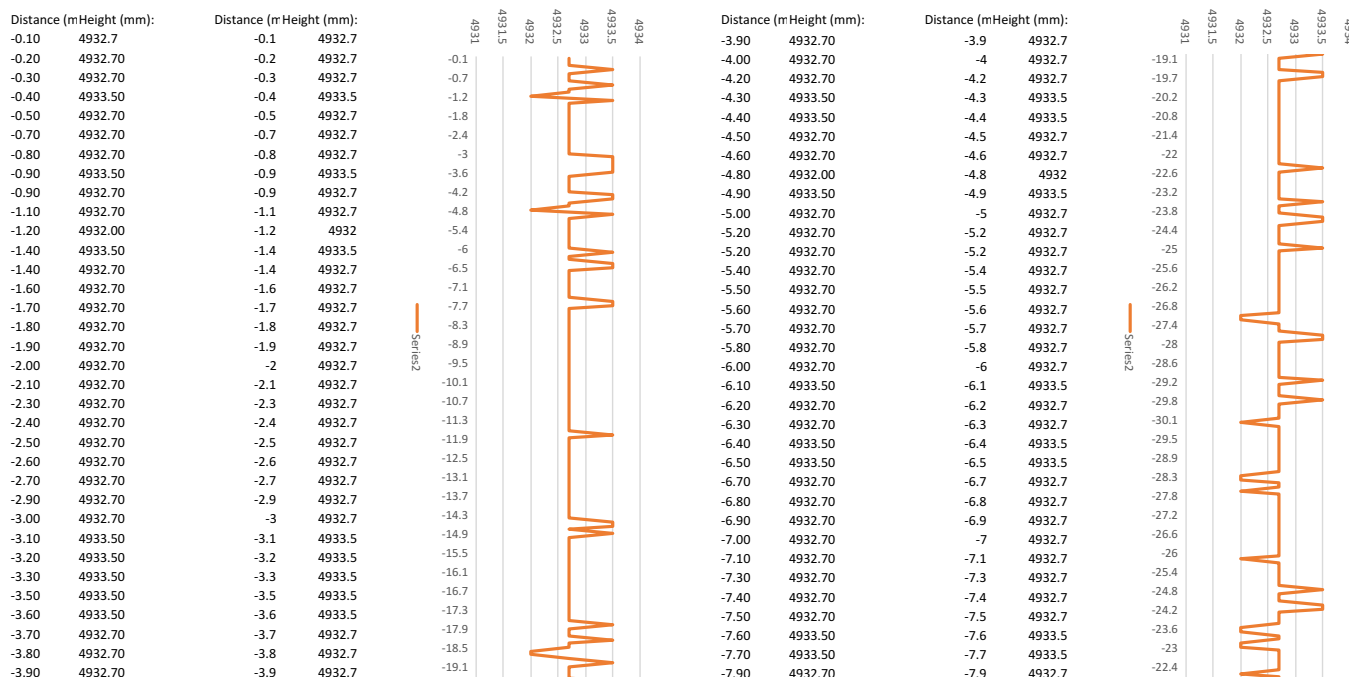
KEY FEATURES

- Used exclusively with our range of MEWPs
- Input height contact wire with tolerance +5-5mm
- Measuring position (out of centre) contact wire L or R
- Measuring through S&C work
- Visual display date and time
- Datalogging measurement in graphics and csv file (Excel)
- Downloadable by USB stick
- Each stop and go new datalog file
- Visual display measurement height and staggers
- Cost effective in combination with the MEWP

PA 64 PANTOGRAPH

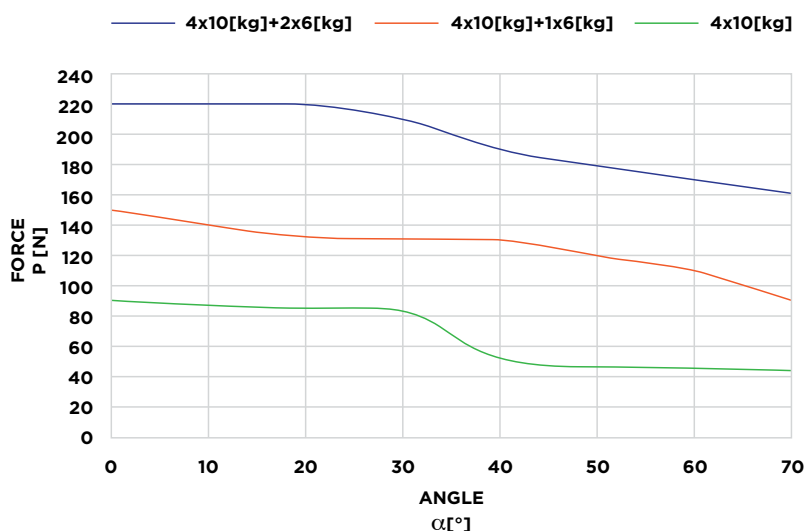
DATALOGGING MEASUREMENTS

Examples of one of our MEWPs measurements and recordings as a csv file in Excel (left) and output as a waveform graph (right).



Force adjustment

There is possibility to adjust pressure force created by measurement head of PA64 on cables. By adding or taking out counter mass installed on movable arm operator can adjust forces created by measurement head. On the graph (right) there is victualued colouration of forces with respect to arm angle and counter mass



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M.E.C. is a distribution partner for Rail Products UK Ltd.