

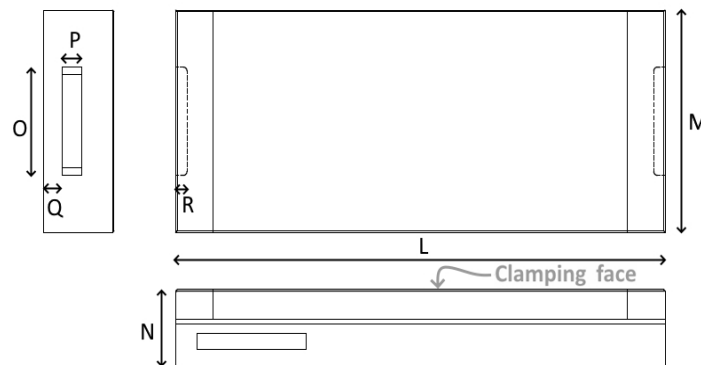
Universal Range chucks provide all-round performance and durability.

## Features

- Universal pole pattern Pole Pitch of 1mm Brass & 3mm Steel
- Top plate concentrates magnetic energy on to the chuck face
- The chuck top plate can be partially magnetised to aid the correct positioning of the workpiece
- Universal pole pattern to allow for a wider range of thicknesses of material to be clamped
- On thinnest materials, the achievable clamping force is reduced
- Up to 80N/cm<sup>2</sup> maximum holding force (depending on material and part - subject to application)
- Fixing location slot at each of the two narrower ends
- Supplied with removable handle



Product Number	Length L mm	Width M mm	Height N mm	Slot Width O mm	Slot Height P mm	Distance to Slot Q mm	Slot Depth R mm	Weight kg
ERUC1018	180	100	48	48	12	13	8	7
ERUC1325	250	128	48	62	12	13	8	12
ERUC1530	300	150	48	73	12	13	8	17
ERUC1545	450	150	52	73	14	13	8	27
ERUC2060	600	200	52	98	14	13	8	49



For further assistance, please contact [sales@eclipsemagnetics.com](mailto:sales@eclipsemagnetics.com)

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### Conversions Guide:-

1kg ≈ 2.204lb ≈ 9.806N  
 1lb ≈ 0.453kg ≈ 4.448N  
 1N ≈ 0.101kg ≈ 0.224lb  
 10mm ≈ 0.393in (≈ 25/64in)  
 1in ≈ 25.4mm

(the above conversion values are rounded down)



FM 31278 EMS 616377