



Operator managed, bench top bead counting and loading system. Beads are loaded into the vibrating hopper which sees to feeding them one by one to the loading station where they are turned over until threaded onto the loading pin. At this point the beads are counted into pre-programmed lots and discharged onto the waiting chain, string or wire.

Once completed, the chain, string or wire is detached and substituted by the operator with a new one ready for loading.

MCG**Technical features**

Machine speed	up to 150 beads/min.
Min bead Ø	3 mm.
Max bead Ø	6 mm.
Bead holeØ	1,45 – 2.45 mm.

Technical data

Voltage (single phase)	230 V 50/60 Hz
Power	300 W
Compressed air	400l/h at 6 bar

Dimensions 26 x 42 x 43(h) cm – 41kg

Note. The above data, features and characteristics are not binding. CIEMMEO s.r.l. retains the right to vary them at any time without prior notice