



I - 24123 Bergamo cap. soc. € 45'000 i.v. www.adengin.it
via Raboni 21/C R.E.A. BG N. 321066 adeng@bisnet.it
tel +39 035 361 061 Reg. Imp. N. 16731/00
fax +39 035 361 829 VAT IT 02762570162

1069	MSD 1009/E/ ALU	Dynamic chin strap test equipment, hooked shell method, aluminium 3 columns frame, automatic pneumatic lift device and drop release , one full headform supplied ,suitable for standards ECE 22/05 , JIS 8133 07, EN 1077,EN 1078 and some other EN.
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**Technical features:**

- Frame made by 80 x40 and 40 X 40 Aluminium Item profiles supporting an adjustable holder for the headform .
- Steel bar 20 mm diameter chromium plated total mass of 7 Kg and 10 Kg drop weight
- Automatic system for recovering of drop mass after the shock , by means of pneumatic cylinder
- Automatic releasing system of the weight by means of n. 2 pneumatic cylinders .
- Series of accessories for fixing the helmet in the ECE test including fork with fast opening pivot , ring for headform fixation on the bottom . Upper holder for helmet hooking including thread for fast chin strap tightening.
- One resin headforms of size at your choice for ECE test .
- Pneumatic complete circuit with 5 ways manual valve (lift system) and 3 ways manual valve for load releasing .
- Recording system through a needle on wax (LVDT electronic system are also available).
- All parts not painted are zinc plated.
- Weight 70 Kg
- Dimensions mm 600 X 600 x 1800