BAAS STRATEGIC SUPPLY CORPORATION
office@baascorp.com

# 40 mm/6, M11D RBG

## Grenade launcher



### TECHNICAL DATA:

| | |
|---|---|
| • Caliber | 40 mm |
| • Number of grooves in the barrel | 6 |
| • Step twisting grooves | progresive (from 1rev./1200mm to 1rev./1000mm) |
| • Barrel length | 300mm |
| • Drum capacity | 6 grenades |
| • Drum lenght | 140 mm |
| • Trigger mechanism | double action |
| • Initial grenade velocity | 78±5 m/s |
| • Weight when empty | 5,9 kg |
| • Minimum lenght | 725 mm |
| • Maximum lenght | 800 mm |
| • Height | 341 mm |
| • Width | 160mm |
| • Ammunition type | 40 x 46 mm (NATO-standard) |
| • Rate of fire | ≥12 grenades/min. |
| • Sighting device | refleks sight |
| • Maximum range | $375^{+30}$ m |
| • Sighting division | from 50m to 300m, divisions per 50 m,<br>from 300m to 375m , divisions per 25 m. |
| • Working temperature range | -30°C do +55°C |

* All the above measures of length and weight are given with a tolerance of ± 5%.