

# CARACAL



## CSR 338



### HIGH-PERFORMANCE SNIPER RIFLE

The CSR 338 is a modern and rugged precision rifle system which finds use in all MIL and LE applications in the most demanding environments. Focusing on reliability, safety and operator convenience, the CSR 338 was designed for law-enforcement and military use. The CSR 338 is part of a modern and modular, manual bolt operated dedicated precision rifle family. Its modern design and use of high quality materials and craftsmanship promote excellent accuracy, reliability and durability in the most demanding situations and environments.

# SPECIFICATIONS

## DIMENSIONS

|   |  |
|---|--|
| <b>Calibre</b>  | .338 Lapua Mag   |
| <b>Length</b>   | Folded: 1018 mm<br>Retracted: 1240 mm<br>Extended: 1285 mm |
| <b>Length of barrel w/o flash suppressor (from muzzle to bolt face)</b> | 27"  |

## WEIGHTS

|  |        |
|--|--------|
| <b>Weapon without magazine, sights and bipod</b> | 6.52Kg |
|--|--------|

## OTHER DATA

|                                |   |
|--------------------------------|---|
| <b>Trigger pull</b>            | 15 to 25 N  |
| <b>Stock</b>                   | 4 Position telescoping, foldable                                |
| <b>Grip</b>                    | Black, polymer storage compartment                              |
| <b>Fire control selector</b>   | Ambidextrous  |
| <b>Magazine</b>                | 10 Rounds   |
| <b>Magazine catch</b>          | Ambidextrous  |
| <b>Bolt catch</b>              | Ambidextrous  |
| <b>Bolt handle</b>             | Right handed  |
| <b>Handguard</b>               | Mil 1913 at 12 & 6 o clock and keymod at 3 & 9 o clock position |
| <b>Muzzle Brake</b>            | With suppressor attachment                                      |
| <b>Max. effective range**:</b> | 1500 m  |

## CSR 338 STANDARD FEATURES

**Can be operated by both right and left hand shooters.**

**Fully ambidextrous controls**

**Operation and ergonomics in line with other CARACAL sniper rifles**

**Lightest in its class**

Standard configuration may be adjusted subject to customer requirement  
\*\*Depending on ammunition and environmental conditions