



RM277



6.8TVC Recoil Mitigated Bullpup & Automatic Rifle

- Ambidextrous controls
- User-selectable closed bolt / open bolt operation
- Dual firing modes: Semi-automatic and automatic fire
- Weapon designed specifically to maximize the capabilities of the 6.8 TVC cartridge
- Gas and recoil-operated, impulse-averaged, air-cooled, magazine-fed rifle / automatic rifle
- Automatic (RM277-A) variant has a longer and heavier barrel and a bipod for sustained suppressive fire
- Short recoil, impulse-averaged technology minimizes recoil loads and weight; enables controllable, automatic fire

Benefits

- **Controllable and Accurate Fires:** Patented short recoil, impulse-averaging (SRIA) technology results in high-performance, lightweight weapons that are controllable (reduced felt recoil) for accurate long-range engagements
- **Reduced Signature:** Innovative suppressor design that minimizes flash and reduces sound levels to less than the required decibel limit while lasting the duration of the barrel life
- **Common Architecture:** RM277-R and RM277-A are nearly identical, offering many advantages including reduced development and schedule risk, simplified logistics support and training, and lower life-cycle cost

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