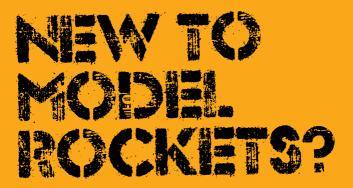


Australian Government

Civil Aviation SafetyAuthority



Get to know the rules.



The basic rules

Your small model rocket must weigh **less than** 500g; either carry **less than 25g propellant**, or produce **less than 20 Newton-seconds of** impulse; and be made of balsa, wood, paper or plastics or a combination of those materials, but contain no metal as structural parts.





Do not operate in a movement area or runway of an aerodrome, or the approach or departure path of an aerodrome without approval.

Do not operate in a manner that is hazardous to persons, property or aircraft.





When launching larger model rockets, refer to Part 101 of the Civil Aviation Safety Regulations 1998 (CASRs).

Consider the benefits of **approved rocket areas.**



Your rocket must comply with the model rocket safety code.

Read the safety information available through clubs and associations.

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Further information

For free advice, instruction, information and public liability insurance, contact your local rocket club and speak with an experienced flier.

CASA

- » CASR 1998 Part 101 sub parts A, B & H
- » CASA Advisory Circular AC101-2(0)
- » Model aircraft: casa.gov.au/modelrockets
- » Phone: 131 757

