

chicco



Cod. 70505  
Artsana S.p.A. - Via Saldarini Catelli, 1 - Grandate  
Como-Italy - Made in China



DUCATI 999

www.chicco.com

REV. 00/05 050126

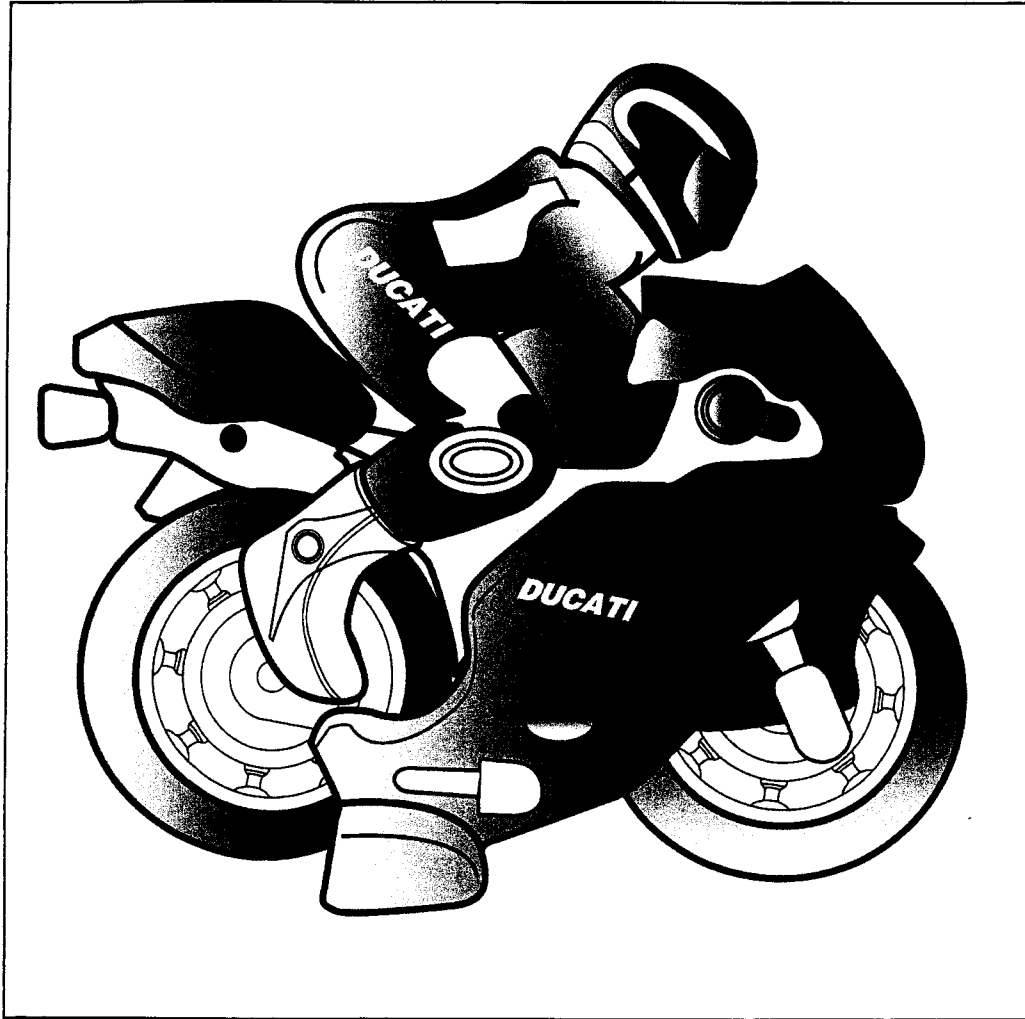
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2+

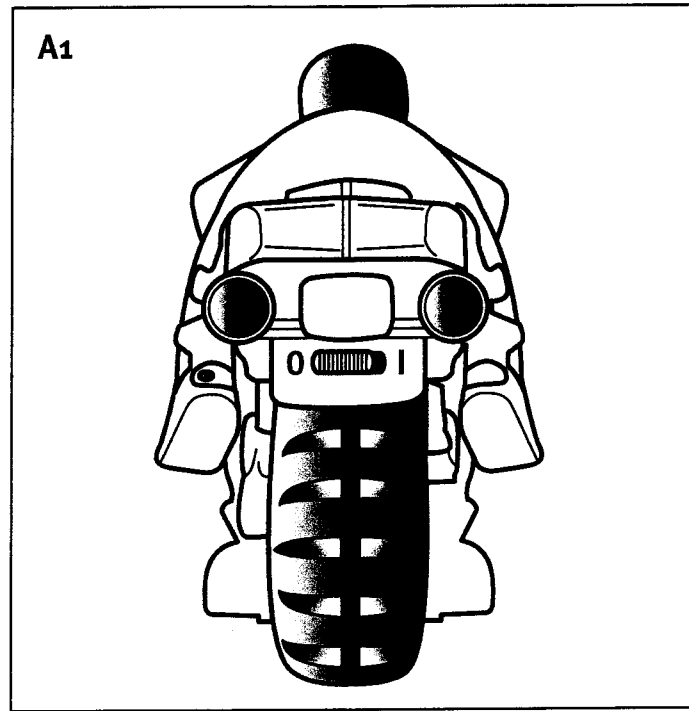


DUCATI 999

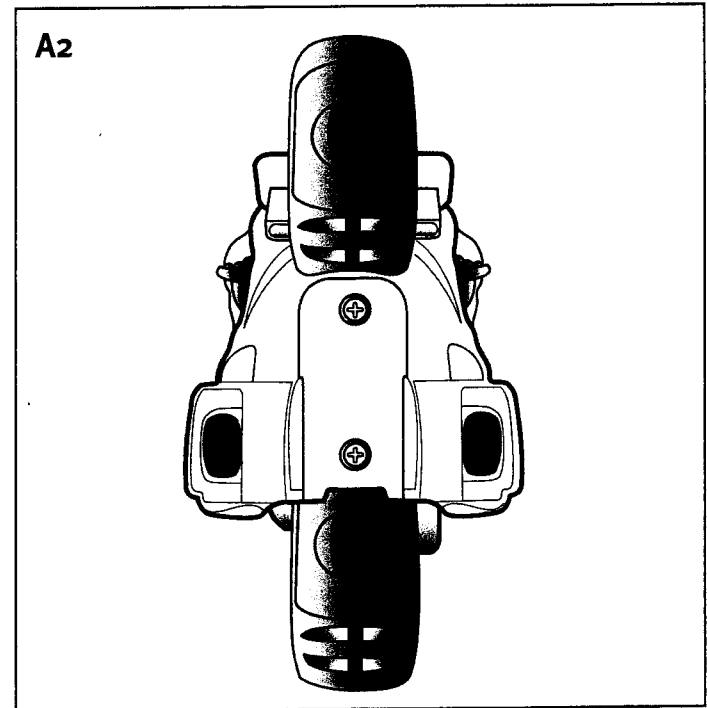
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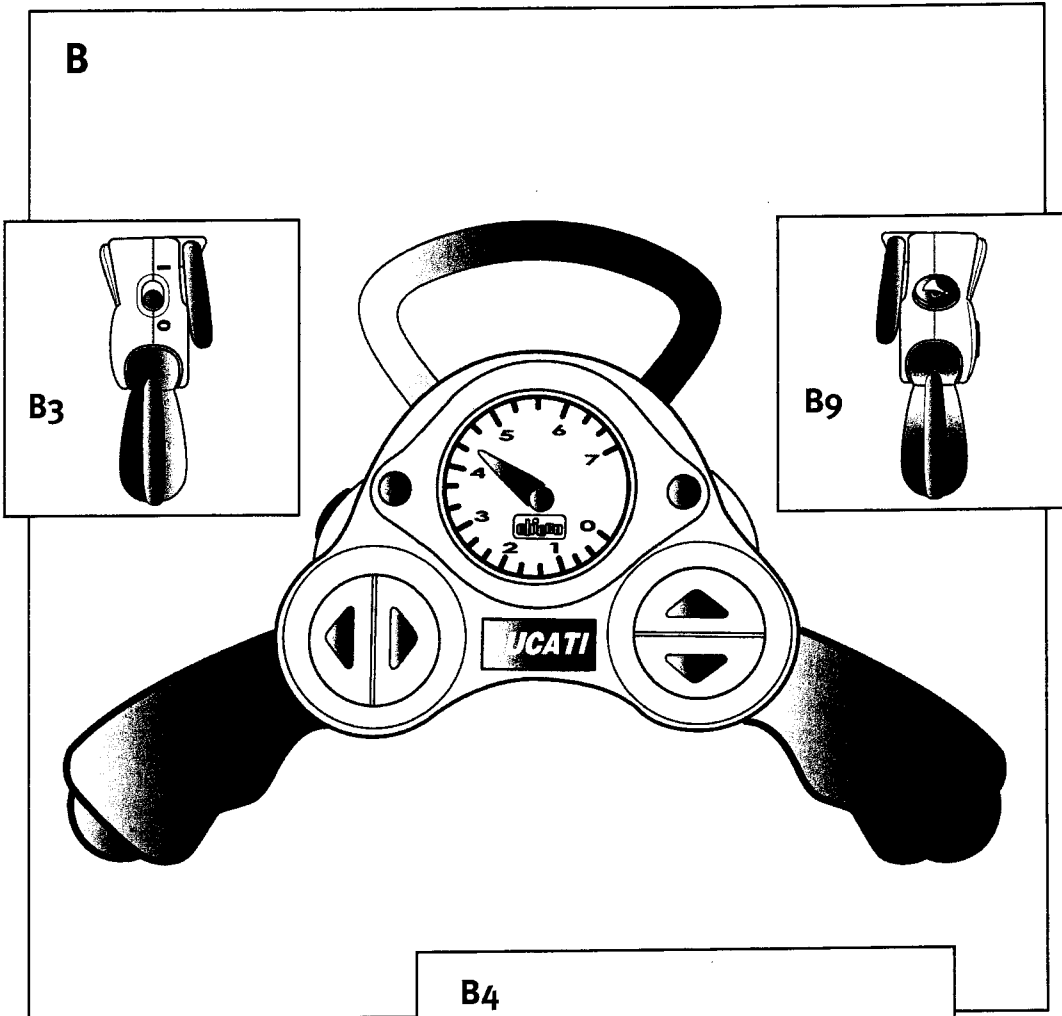
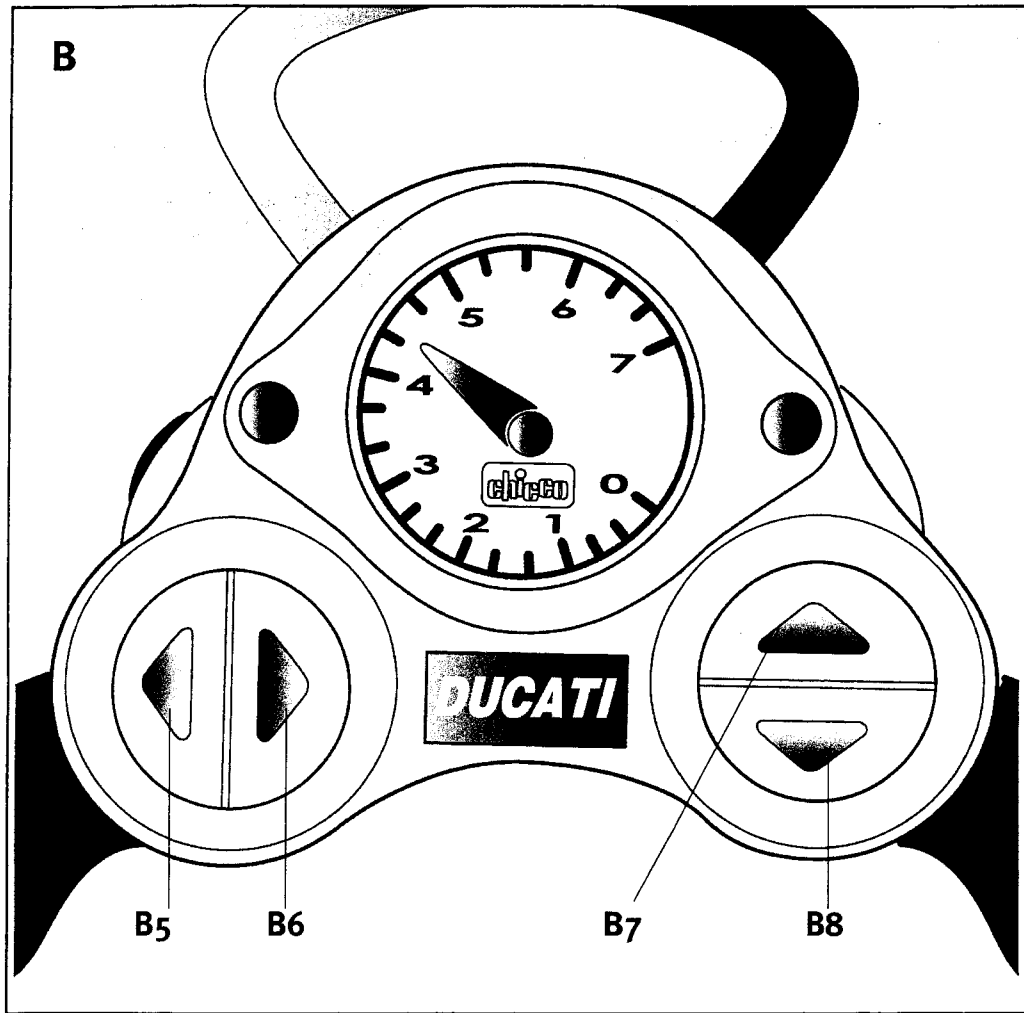


A1



A2





**Age: From 2 years +**

Please read these instructions carefully and keep for future reference.

- The motorbike is powered by 4 x "AA" 1.5 Volt alkaline type batteries, while the remote control unit requires 2 x "AA" 1.5 Volt alkaline type batteries. The batteries are not included.

**WARNING!** For your child's safety:

Before use, remove and dispose of any plastic bags and any other packaging (e.g. fasteners, fixing ties, etc.) and keep them out of reach of children.

**WARNING**

- It is recommended that you check the toy for signs of damage before use. Should any part be damaged, do not use and keep out of reach of children.
- Warning!
  - Do not touch the wheels of the vehicle when in motion.
  - Do not use the toy on the road.
  - Do not use the toy on wet, sandy or dusty surfaces.
  - Do not leave the toy or the remote control near sources of heat.
  - The functioning of the toy can be affected by interference to the remote control caused by the following: the simultaneous use of two motorbikes with the same frequency, high tension cables, high voltage transformers, certain types of buildings or walls, electromagnetic pollution, the presence of signals emitted by other equipment.

The remote control unit has an effective range of approximately 7 metres (this could be further reduced due to environmental conditions).

**TECHNICAL CHARACTERISTICS**

Transmitter's current absorption = 20mA

Receiver's current absorption = 800mA

**Motorbike: Diagram A**

- 1) On/off switch (I / O)
- 2) Battery compartment cover

**Remote control unit: Diagram B**

- 3) On/off switch
- 4) Battery compartment cover
- 5) Forward left button
- 6) Forward right button
- 7) Forward straight button
- 8) Reverse straight button
- 9) Horn

**INTRODUCTION TO THE TOY**

Chicco has created a remote control Ducati 999 motorbike that moves in 4 directions (forward straight, reverse straight, forward left, forward right). Thanks to its simple commands, the motorbike can be used by two year olds and upward. At this age, a child can begin to use the remote control by simply pressing the buttons and watching the direction, the motorbike takes. This exercise is very important because it allows children to extend their field of vision and develop their eye-hand co-ordination skills.

By the age of three, a child learns to associate the direction selected by using the remote control unit with the effect produced (corresponding to the motorbike's movement). In the beginning, children learn to control the motorbike until it meets an obstacle. At a later stage, they learn to co-ordinate precisely the correct use of the remote control unit to achieve the desired direction.

The functioning of this toy requires the use of public frequencies (as indicated by regulations in force). For this reason, the motorbike may pick up signals from similar remote controls being operated nearby. In such an event, the motorbike may perform different manoeuvres from those set up on the remote control unit.

**HOW TO USE THE TOY**

After fitting the batteries,

1. First, switch on the motorbike, by positioning the ON/OFF switch (diagram A-1) located at the rear of the bike, to the I position, and then the remote control unit, by positioning the switch (diagram B-3) to I (ON).
2. Activate the motorbike by pressing the buttons on the remote control unit. The remote control unit has four buttons, which correspond to the following directions: forward left (diagram B-5), forward right (diagram B-6), forward straight (diagram B-7), reverse straight (diagram B-8).
3. After use, both the vehicle and the remote control unit should be switched off, by positioning the motorbike's switch (diagram A-1) and the remote control's unit switch (Diagram B-3) to o (OFF).

**FITTING AND/OR REPLACING BATTERIES**

- Batteries must only be fitted by an adult.
- To replace spent batteries: Loosen the screw on the battery compartment cover (Bike diagram A-2; remote control unit diagram B-4) with a screwdriver and open the cover. Then, remove the spent batteries and fit new ones, ensuring that they have been fitted in the correct polarity (as shown on the product), close the battery cover, and tighten the screw.
- Only use alkaline batteries of the same type or equivalent to the type recommended for the correct function of this product.
- Never mix new and old or different types of batteries.
- Always keep batteries and tools out of reach of children.
- Do not short-circuit the battery terminals.
- Always remove spent batteries from the toy to avoid the danger of leakage from the battery damaging the product.
- Always remove the batteries if the toy will not be used for a long period of time.
- Remove the batteries from the toy and remote control unit before disposing of them.
- Do not burn or dispose of spent batteries into the environment. Dispose of them at an appropriate differentiated collection point.
- In the case of leakage, replace the batteries immediately, taking care to clean the battery compartment and to wash your hands, if they have come into contact with the battery liquid.
- Do not attempt to recharge non-rechargeable batteries, as they might explode.
- The use of rechargeable batteries is not recommended, since it might impair the toy's functionality.
- If rechargeable batteries are used, take them out of the toy before recharging them. Batteries must always be recharged under adult supervision.
- The toy has not been designed to operate with lithium batteries. WARNING: An incorrect use could be dangerous.

**Declaration of Conformity to EC Regulations**

**Artsana S.p.A. declares that this remote control toy MOD. 2-T - 2-R conforms to the essential requirements and to further regulations laid down in the 1999/5/EC directive.**

**In conformity with the decision of the European Committee No. 2000/299/EC of 06/04/2000, the frequency band used by this toy is the harmonized band used in all EU Countries. This is therefore a class 1 product, which can be used in all European Community Countries.**

**For use in non European Community Countries or other non European Countries, the consumer should check whether the toy conforms with the regulations in force in the country of use.**

**CARE & MAINTENANCE**

- Clean the toy with a soft, damp cloth. Do not submerge the toy in water.
- Protect the toy from shocks, heat, dust, sand, humidity and water.

ARTSANA reserves the right to modify the contents of these instructions at any time and without prior notice.

The reproduction, transmission, copying, as well as the translation into another language, of any part of these instructions, are absolutely forbidden without the previous written authorization by ARTSANA.

## 70505 R/C Ducati 999 Bike

This device complies with part 15 of the FCC Rules.

Operation is subject to the following two conditions:

- 1) this device may not cause harmful interference, and
- 2) this device must accept any interference received, including interference that may cause undesired operation.

### Caution:

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### NOTES:

This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This product generates, uses and can radiate radio frequency energy. If not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on,

Please try to correct the interference by one of the following measures:

- a) Reorient or relocate the receiving antenna;
- b) Increase the separation between the equipment and receiver;
- c) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected;
- d) Consult the dealer or an experienced radio / TV technician for help.