

## Italy's beauty and style in a stroller

Upon consumers' demand, Trilogy - the Inglesina stroller already popular overseas - is now available in the USA, too, featuring a single-handle frame. Trilogy can be opened and closed using just one hand, and it features clean and modern shapes and refined colors. Every activity is easier with Trilogy. Its wheels - equipped with ball bearings - make it easy to push it, and the mechanism to operate the swivel wheels is right at your fingertips. The stroller is reversible and so it allows you to turn the seat to either face the parent or the outside world.

## The Trilogy system consists of:

- Stroller
- Storage basket
- Cup holder
- Rain cover
- Optional bassinet
- Optional matching diaper bag
- Optional car seat adapter for use with Maxi-Cosi® (Mico AP & Prezi)

## Stroller features:

- Suitable from birth to 55 lbs.
- Legendary umbrella one-hand, single action open/close system (Inglesina patent).
- The seat is reversible, facing either the parent or the street. The frame can be folded with the stroller seat on, either facing the parent or the street.
- Front swivel wheels with remote locking and unlocking control that can be activated without having to act directly on the wheels.
- Front wheels diameter 6.7"; rear wheels diameter 8" with Abec 5 bearings.
- Active brake lever, which, once activated, automatically positions itself, thereby ensuring improved safety.
- Matching storage basket with reinforced base for up to 6.6 lbs.
- Cup holder integrated in the frame.
- Lateral carry handle.
- Adjustable 5-point harness.
- The stroller seat - thanks to the double position - offers the opportunity to adjust the back straps in terms of height, following the baby's growth.
- Padded shoulder straps.
- The hood is equipped with mesh inserts, improving ventilation.
- The soft padded leg cover can be hooked in a position suited to protect the baby against the cold.
- 3-position reclinable backrest with centralized control.
- Handrail and footrest in technical waterproof material, resistant and easy to wash.
- Adjustable 2-position foot-rest.
- Fully removable lining and hood, washable by hand at 86°F.
- The stroller seat can be easily fastened and unfastened from the frame thanks to the side handles.

## Technical specifications:

Folding type:	Umbrella
Dimensions when open:	22.2" x 42" x 32.6" (height x depth x width)
Dimensions when closed:	14.4" x 38.5" x 18.9" (height x depth x width)
Weight:	21.3lbs
Structure materials:	Aluminum
Materials of the lining:	Polyester

## Bassinet features:

- According to tradition, loving even the tiniest particular, Inglesina bassinets are made with attention to every detail, to elegance, but particularly to comfort. This is why the Trilogy bassinet is completely lined with soft, precious fabric also outside.
- The backrest can be reclined in various positions through the practical front control.
- The bassinet is equipped with a device adjusting the air flow: special windows with adjustable opening, located on the bottom ensure natural air circulation and an ideal level of air conditioning.
- The internal lining is totally removable and hand washable at 86°F. Once the internal lining has been removed, it is possible to also clean the bottom of the bassinet with a soft cloth.
- Practical transportation handle, integrated in the textile lining, with ergonomic grip.

- Centralized mechanism for releasing the bassinet from the frame.
- The hood is fitted with a mesh insert that favors ventilation.
- The reverse of the hood can be hooked in a position suited to protect the baby against the cold.
- Matching diaper bag with changing mat available as accessory.

## Technical specifications:

Internal bassinet size:	13.4" x 8.7" x 29.1" (width x height x depth)
External bassinet size:	18.5" x 24.4" x 33.8" (width x height x depth)
Weight:	12lbs
Material of the external lining:	Polyester fabric
Material of the internal lining:	Polyester fabric
Materials of the structure:	Polypropylene
Pram dimensions (frame + bassinet):	22.2" x 44" x 33.8" (width x height x depth)