SCOLARO ASTRO PARASOL

The Scolaro Astro cantilever parasol is the perfect marriage between latest technology and classic style. Bringing a combination of ergonomics, design and innovation; this parasol can be opened and closed with one single, effortless movement.

Suitable for restaurants, hotels and terraces; the Astro's mast design and engineering allows the umbrella to retract close to the pole, without having to move the furniture beneath it. The integrated gas spring, which counter-balances the weight of the umbrella, ensures the handling is very light and easy.

- EFFORTLESS HANDLING WITH GAS SPRING OPENING
- FRAME IN FOUR COLOUR OPTIONS
- CANOPY FOLDS NEATLY BACK TO THE MAST
- EASY TO SET UP & TAKE DOWN

GLOBAL PARASOLS

T: 01273 497 477 | E: sales@globalparasols.com | W: www.globalparasols.com

SIZES

Size (m)	Shape	Number of Struts	Total Height (mm)	Height Closed (mm)	Parasol Weight (kg)
3	Square	8	2750	2950	55
3.5	Square	8	2750	3150	60
3.0 x 4.0	Rectangle	8	2750	3150	60

FRAMES

The Scolaro Astro parasols features a retractable canopy solution that allows users to open or close the parasol near to the pole without removing table and chairs. A hydraulic gas spring ensures light, smooth handling; allowing the parasol to be opened or closed in one fluid operation.

The aluminium frame is available in one of four different finishes:

TITANIUM	STARWHITE	CARBON	TIMBER
Grey anodized finish	White powered-coated finish	Dark grey powered-coated finish	Wood-effect finish

OPTIONS

- ☑ Heavy-duty cover bag
- ☑ Free-standing base
- ☑ In-ground base
- ☑ Custom base
- ☑ Printing / Corporate branding
- ☑ Lighting
- ☐ Valance
- ☐ Side sheets
- ☐ Gutters
- ☑ Colour frame options
- ☑ Spare parts
- ☑ Replacement canopies

CANOPIES

Canopies are made from 350gr/m² colour-fast, acrylic fabric. Resistant to mold and bacteria. Breathable and stain-repellent.

ECRU	TERRACOTTA	BORDEAUX	GREY TAUPE	SILVER GREY	ANTHRACITE GREY	WHITE	BLACK

NOTE: Colours shown here offer an approximation of their actual real-life counterparts, as screen and print settings on different computers cannot accurately reproduce some colour values.