

SELECT-PLUS S8133

Folding arm awning with operating handle. Fabric cover. Retraction and extension with detachable operating handle. Bevel gearbox with gearbox reduction 4,5:1 and integrated end stop, free wheel operating handle ring incl. spring roller tube gudgeon, with octagonal pin for smooth permanent cover tension. Roller tube made of galvanised steel with groove for the cover fixation. Continuous triangular steel mounting bar, protected against corrosion, powder coated, to hold the arm fixations, brackets, bearing for gearbox and opposite side and roller tube support. Front rail made of extruded multiple chamber aluminium profile with rainwater nose, grooves for the cover and the valance and fixation groove for the folding arms, with end caps. Folding arms made of extruded aluminium profiles, with precision joints made of aluminium casting. Integrated spring and double stainless steel cables, cable protection sleeves over the middle joint. Right folding arm with shouldered joint fork for installation extension on the arm support and distance piece for the front rail for the cross over extension and retraction mechanism. Arm supports made of aluminium casting with integrated knock-up security. Fall adjustment by octagonal screw from horizontal up to max. 60°. Installation brackets made of aluminium casting for wall or top fixing (option: brackets for rafters). Total width more than 601 cm: according to the fall adjustable roller tube support made of aluminium casting with plastic rolls and continuous roller tube band.

Operating handle powder coated matching the standard colours, with hook and plastic handle.

Options:

Electric drive

With an electronic limit switch: Tubular AC motor 230 V, 50 Hz or 120 V, 60 Hz (according to the country) with electromechanical brakes and electronic end stop. Thermal protection, protection class IP44 (spray water), with 50 – 150 cm connection cable.

Remote control motor with an electronic limit switch: Tubular AC motor 230 V, 50 Hz or 120 V, 60 Hz (according to the country) with electromechanical brakes and electronic end stop. Integrated radio receiver, thermal protection, protection class IP44 (spray water), with 50 – 150 cm connection cable.