



TECHNICAL CARD

NET



Gantry design and stylistic concept by Giugiaro

Gantry Frame base (hot-dip galvanized painted \ stainless steel)

Motorized side/top brushes moving

Profile following Contour drying with stainless steel blower, fixed or tilting

Side drying

Luminous 3D display

TOUCH – SCREEN operator terminal

Electronic control with PLC

Photocells \ Led multicolour traffic light group vehicle positioning with light intensity regulation

Pick-up washing program and tow-hook safety system

Frontal and side doors for better accessibility, inspection and minimal maintenance time

Discover system (AE patented), alternatively with traditional telescopic bristled wheel washer

Inverter, top brush motorized translation, side brushes, drying opening and gantry translation, with single dedicated inverter

Tilting device to tilt side brushes up to 20°

Side high pressure (fixed or oscillating) with or without pneumatic valve

Bi-directional, tilting or “power HP” boosted Contour Top high pressure (profile following)

High pressure rack 1 or 2 pumps, depending on the chosen configuration

Fixed or oscillating undercarriage wash

PE (polyethylene) anti-scratch brushes

Revolutionary RAIN-X arch

Protective wax AUTOLUX arch

Vectorial top brush

Automatic anti-freeze system

washing heights	2300 mm	2500 mm	2800 mm
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