



<p>Caratteristiche scocca <i>Shell specs</i></p>	<ul style="list-style-type: none"> • Polipropilene + Fibra di Vetro. • <i>Polypropylene + Fibre Glass.</i>
<p>Supporto <i>Support</i></p>	<ul style="list-style-type: none"> • Alluminio presso fuso pulito. • <i>Polished die casting aluminium.</i>
<p>Tavoletta <i>Tablet</i></p>	<ul style="list-style-type: none"> • Tavoletta scrittoio orbitante in HPL. • Tavoletta scrittoio orbitante in polypropylene. • <i>HPL swivel tablet arm.</i> • <i>Polypropylene swivel tablet arm.</i>
<p>Base <i>Base</i></p>	<ul style="list-style-type: none"> • Base 5 razze alluminio pulito. • Base 5 razze in plastica. • <i>Polished aluminium 5 star base.</i> • <i>Plastic 5 star base.</i>
<p>Ruote <i>Castors</i></p>	<ul style="list-style-type: none"> • Ruote diametro 60 perno 11. • <i>Castors diam. 60 stem 11.</i>
<p>Finitura base e supporto <i>Support and base features</i></p>	<ul style="list-style-type: none"> • Supporto e base in alluminio con verniciatura a polveri epossipoliestere spessore medio di 50 µ. • <i>Support and base in aluminium painted with epoxy electro-static embossed powder with average thickness of 50 µ.</i>
<p>Accessori <i>Accessories</i></p>	<ul style="list-style-type: none"> • Ripiano sottosedea in polipropilene. • <i>Polypropylene holder below seat.</i>

