

PRODUCT DATA SHEET



GT Line Professional Case V-Rock Turtle PSS

EAN 8024482185248

Durable and secure, suitable for every professional on the move.



1. Advanced protection against impacts and harsh conditions

Achieved through High-Strength Polyethylene: this material ensures a robust and impact-resistant structure, protecting the contents of the case even in challenging environments.

Superior strength and reliability.

2. Guaranteed by the Aluminium Frame

The aluminium profile reinforces the structure of the case, increasing resistance to impacts and corrosion, making the product more durable over time.

3. Maximum storage capacity

Offered by the Large Internal Volume: GT cases are designed to provide ample space, allowing optimal organization of tools and accessories without compromising functionality.

4. Smart tool management

Enabled by INTELLIRESPOND Technology: with the free app, you can easily monitor and manage the tools inside the case, ensuring full control over what's inside and its condition.

5. Air travel security

Guaranteed by TSA-Approved Locks: these locks allow you to travel securely, especially by air, where inspections can be carried out without compromising the protection of the contents.

6. Easy transport

Made possible by Ø 120 mm Wheels with Sealed Ball Bearings and Dual-Side Telescopic Handles: these features ensure smooth and comfortable transport, even over uneven surfaces, thanks to their maneuverability and stability.

7. Secure and reliable closure

Achieved with Riveted Steel Hinges: the robust hinge system ensures the case remains securely closed during transport.

8. Efficient accessory organization

Enabled by Small Parts Drawers: these compartments are perfect for keeping small tools and components organized and easily accessible.

9. Space optimization during transport

Made possible by Stackability: the ability to stack the cases helps optimize space during transport, especially when multiple units need to be moved.



Features

1. Advanced protection against impacts and harsh conditions

Achieved thanks to High-Resistance Polyethylene: this material ensures a robust and impact-resistant structure, protecting the case's contents even in harsh environmental conditions.

2. Superior strength and reliability

Guaranteed by the Aluminum Profile: the aluminum profile helps reinforce the case structure, increasing resistance to impacts and corrosion, making the product more durable over time.

3. Maximum storage capacity

Offered by the Large Internal Volume: GT cases are designed to provide ample space, allowing for optimal organization of tools and accessories without compromising functionality.

4. Smart equipment management

Enabled by INTELLIRESPOND Technology: with the free app, you can easily monitor and manage the tools inside the case, ensuring you always know what's inside and in what condition.

5. Safe air travel

Guaranteed by TSA-Approved Locks: these locks allow for safe travel, especially by air, as security checks can be performed without compromising the protection of the contents.

6. Easy transport

Thanks to 120 mm wheels with Shielded Ball Bearings and dual telescopic handles: these features make the case easy to move even on uneven surfaces, ensuring excellent maneuverability and stability.

7. Secure and reliable closure

Thanks to the Riveted Steel Zipper: this zipper system is strong and durable, ensuring the case remains securely closed during transport.

8. Efficient accessory organization

Made possible by Small Parts Drawers: these compartments are ideal for keeping small tools and components tidy and easily accessible.

9. Space optimization during transport

Achieved through Stackability: the ability to stack cases helps optimize space during transport, especially when multiple units need to be moved.

Internal measurements*					
	A	B	C	D	E
	470 mm 18.50 in	385 mm 15.16 in	330 mm 12.99 in	137 mm 5.39 in	193 mm 7.60 in

+/-1,5% from nominal measurements

External measurements*	
Length	539 mm 21.22 in
Depth	446 mm 17.56 in
Height	385 mm 15.16 in



Weight		Load capacity			Color	
	9,2 Kg 20.29 lbs		40 Kg 88.18 lbs			Black

Specifications	
Wheels	120 mm Ø wheels with sealed ball bearings
Colour	Black
Handles	Telescopic handle 2 Ergonomic rubber-coated handles
Linkages	2 Gas pressurised lid supports
Panels	1 tool panel with PSS™ system on both sides 1 tool panel with PSS™ system on one side
Document holder	1 document pocket
Locks	2 TSA-approved locks
Tag	Si
Base	Spacious base for tools, power tools, and spare parts
Hinges	Steel hinge riveted in several points
	3 Component boxes
Stackable	Yes
IntelliRespond	Yes
Dimensional tolerance	+/-1,5% from nominal measurements
Solutions	With wheels
Series	V-Rock



Accessories			
WL01	Small Parts Box WL01	Small parts box with 6 compartments in PP External dimensions: 163x120x30 mm Weight: 0.08 kg	
WL02	Small Parts Box WL02	Small parts box with 13 compartments in PP External dimensions: 163x120x30 mm Weight: 0.08 kg	
WL03	Small Parts Box WL03	Empty small parts box in PP External dimensions: 163x120x30 mm Weight: 0.08 kg	
WL04	Small Parts Box WL04	Small parts box with 10 compartments in PP External dimensions: 245x130x30 mm Weight: 0.15 kg	
WL05	Small Parts Box WL05	Empty small parts box in PP External dimensions: 245x130x30 mm Weight: 0.15 kg	



Ricambi			
KIN.1237	Arm	1 Gas strut (80N resistance)	
KIN.0512	Swivel kit	2 Casters 4 Washers 8 Rivets 4 Screws	
KIN.1308	Rubber-coated handle	1 Ergonomic Handle 6 Mounting Screws 6 Reinforced Washers	
KIN.1340	Telescopic handle	1 Telescopic handle 2 Nuts 2 Screws 2 Plastic caps	
KIN.0864	TSA lock	2 TSA locks 4 Keys 8 Screws 4 Washers	
KIN.1307	Set of wheels	2 Heavy-Duty Wheels 1 Axle Bar 2 Locking Nuts 2 Flat Washers	
KIN.0332	Hinge	1 Hinge 14 Rivets	



KIN.0056	Walker tongue	1 Hinge 4 Rivets 1 Washer	
KIN.1338	Central panel for tools PSS version	1 Central tool panel with PSS™ pocket system	
KIN.1337	Upper tool panel PSS version	1 Upper tool panel with PSS™ pocket system	
KIN.1341	Set of plastic corner reinforcements for V-ROCK TURTLE	1 Plastic reinforcement (wheel side) 1 Plastic reinforcement (telescopic side) 10 Screws 10 Washers	
KIN.1310	Set of replacement feet	4 Non-Slip Feet 4 Heavy-Duty Rivets 8 Flat Washers	
KIN.1339	Lower tool panel PSS	1 Lower tool panel with PSS™ pocket system	
KIN.1461		Tasca Portadocumenti	