PRODUCT DATA SHEET



GT Line Tool Trolley Al1.KTO1

EAN 8024482178752

Maximum Versatility and Protection for the Professional on the Move







The Al1.KT01 trolley by GT Line is a professional tool case designed for technicians and maintenance workers seeking durability, organization, and portability.

Made of shockproof high-strength polypropylene, it's perfect for demanding environments and extreme work conditions.

Equipped with modular drawers, removable lids, and an intelligent locking system, this professional container securely stores hand tools, components, power tools, and small parts. The telescopic handle, self-lubricating wheels, and safety locks ensure smooth and secure transport, even over long distances or during air travel.

Integrated with INTELLIRESPOND technology, it allows digital management of contents via a dedicated app — the ideal work companion for professionals demanding order and reliability.

Features

1. Durable structure for extreme work environments

The Al1.KT02 tool case is made of high-thickness injection-molded polypropylene, ensuring resistance to impacts, dust, water, corrosion, and temperature fluctuations.

2. Complete modularity for custom personalization

The removable drawers are available in 10 configurations with heights of 30, 60, and 95 mm, empty or equipped with precut foam or small parts trays, for a fully customizable tool case.

3. Error-proof locking system

The "open drawer lock" system prevents accidental drawer removal during use, ensuring safe and orderly organization even during transport.

4. Quick access and comprehensive protection

The removable double lid (top and front) with security locks allows full and rapid access to tools while protecting contents from impacts and unwanted openings.

5. Smooth handling and easy transport

Equipped with a telescopic handle, two side handles, and four silent self-lubricating wheels, the trolley is designed for frequent and prolonged transport even on difficult surfaces.



6. Enhanced tool protection

The central key lock and the option to add additional padlocks at multiple points provide superior protection against unauthorized access.

7. Optimized space and immediate visual organization Includes removable top tray, adhesive label for content identification, and a nameplate for quick identification even among similar cases.

8. Compatible with AI1MOD modular system

The top lid with patented stacking system allows connection of Al1MOD modules, making the trolley part of a scalable professional transport system.

9. INTELLIRESPOND technology for smart tool management Integrated with the INTELLIRESPOND platform, with a free app for monitoring and digital cataloging of the case contents.

10. Ideal for air transport

Compact dimensions, lightweight (14.17 kg), and robust structure make this professional tool case suitable for technicians on the move and for air transport.

Internal measurements*					
0.1	A	В	С	D	E
		296 mm 11.65 in			

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+/-1.5%	trom	nominal	measurements

External measurements*		
Length	585 mm	
	23.03 in	
Depth	389 mm	
	15.31 in	
11-1-1-4	466 mm	
Height	18.35 in	

Weight			
	14,17 Kg 31.23 lbs		











TELESCOAL FANDLE	





	Specifications				
Wheels	2 Self-lubricating wheels				
Colour	Black				
Handles	Telescopic handle 2 side handles				
Locks	Lockable with padlocks at multiple points 1 Key lock				
Tag	1 Name plate				
	1 drawer, h 30 mm, fitted with bi-colour pre-cubed foam, h 30 mm				
	1 drawer, h 60 mm, equipped with 23 removable small-parts bins (4 bins 12.5 \times 21 cm with dividers + 3 bins 4 \times 8 cm)				
	1 drawer, h 60 mm, fitted with bi-colour pre-cubed foam, height 30 mm				
	1 drawer, h 95 mm, containing:				
	2 Component boxes for small parts h 30 mm model WL01 (with 6 compartments) 2 Component boxes for small parts h 30 mm model WL02 (with 13 compartments) 1 Component boxe for small parts h 30 mm model WL04 (with 10 compartments)				
Stackable	Yes. The LOCK/UNLOCK system (patented) allows you to unlock each box with just one hand.				
Intellirespond	Yes				
Material	POLIPROPILENE				
Tray	Removable tray on top				
Lid	Removable top lid with safety lock Removable front cover Lid with patented stacking system for AI1 MOD modules				
Locking system	Open drawer locking system				
Dimensional tolerance	+/-1,5% from nominal measurements				



Solutions	With wheels
Series	All In One Modular System



Accessories				
AIDRAW3.E	AIDRAW3.E - Drawer	Empty drawer 30 mm		
AIDRAW3.F	AIDRAW3.F - Drawer with foam	Drawer with two-color foam – 30 mm		
AIDRAW6.B1	AIDRAW6.B1 - Drawer with containers	Drawer with removable compartments – 60 mm		
AIDRAW6.E	AIDRAW6.E - Empty drawer	Empty drawer 60 mm		
AIDRAW6.F	AIDRAW6.F - Drawer with foam	Drawer with two-color foam – 60 mm		
AIDRAW9.B1	AIDRAW9.B1 - Drawer for small parts	Drawer with removable trays for small parts – 95 mm high		
AIDRAW9.E	AIDRAW9.E - Empty drawer h95mm	Empty drawer 95 mm high for Al1		



AIDRAW9.F	AIDRAW9.F - Drawer with sponge h 95mm	95 mm drawer with foam for AI1 case	
AIPANEL IPAD	AIPANEL IPAD - Tablet holder panel	iPad holder panel for AI1 case	
AIPANEL PEL	AIPANEL PEL - PEL panel for AI1	PEL panel with elastic bands for Al1 case (for top lid)	
AIPANEL PFR	AIPANEL PFR - PFR panel	PFR tool holder panel for top lid, with adjustable straps	
AIPANEL PLEXI	AIPANEL PLEXI - Transparent panel for AI1	Transparent panel for Al1 (for top lid)	
AIPANEL PSS.A	AIPANEL PSS.A - PSS Panel for AI1	Panel with high PSS system for AI1	IIII TIII
AIPANEL PSS.B	AIPANEL PSS.B - PSS Panel for AI1	Panel with low PSS system for Al1 case	Mass. Syvere



AIPANEL PSS.M	AIPANEL PSS.M - PSS Medium Panel for AI1	Panel with medium PSS system for Al1 case	ille in
AIPANEL PTS	AIPANEL PTS - PTS Panel for Al1	PTS panel with pockets for Al1 case	Marie
AIWHEELS	AIWHEELS - Wheel Kit for Al1	Kit with 4 swivel castors, 2 of which with brake, for Al1 case	
WL01	Small Parts Box WL01	Small parts box with 6 compartments in PP External dimensions: 163x120x30 mm Weight: 0.08 kg	AL SE IN M
WL02	Small Parts Box WL02	Small parts box with 13 compartments in PP External dimensions: 163x120x30 mm Weight: 0.08 kg	The state of the s
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	E WILLIAM WALL



WL05	Small Parts Box WL05	Empty small parts box in PP External dimensions: 245x130x30 mm Weight: 0.15 kg	The state of the s
EXPL TSA.DIGILOCK	EXPL TSA.DIGILOCK - TSA approved padlock	TSA-approved padlock with 4-digit combination	
EXPL.COMBILOCK	EXPL COMBILOCK - Combination padlock	Patented padlock with 3-digit combination	191510 191510 191510
EXPL.PADLOCK	EXPL PADLOCK - Lock with keys	Patented padlock with keys	



Ricambi				
KIN.0972	Lock for Al1	Lock for All In One Modular System models		
KIN.1019	Al1 tray replacement	Replacement mobile tray for Al1		
KIN.1029	Al1 lock	Serratura per modelli All In One Modular System	10.723	
KIN.1031	Al1 wheel kit	Kit Ruote per modelli All In One Modular System	00	
KIN.1032	Al1 feet kit	Kit Piedini Al1 per modelli All In One Modular System	<u> </u>	
KIN.1044	Al1 lock with key	Serratura con chiave per modelli All In One Modular System	3 1 4 4 5 1 1 1 1 1 1 1 1 1 1	
KIN.1159	Al1 panel U-bolts kit	KIT Cavallotti per alcuni pannelli dei modelli All In One Modular System	201.4 Solve	



KIN.1197	Al1 side handle	Maniglia laterale per modelli All In One Modular System	
KIN.1306	Telescopic handle for Ai1	Telescopic handle for All In One Modular System models	
KIN.1327	Foam kit for AIBOX3.F	Foam kit for somes boxs for All In One Modular System (AIBOX3.F)	
KIN.1328	Foam kit for AIBOX6.F	Foam kit for somes boxs for All In One Modular System (AIBOX6.F)	
KIN.0412	Black side handle (short, old version)	1 Handle 2 Pins	
KIN.0497	Transparent mini Explorer name plate	1 Name tag plate	KIN.0497
KIN.1165			KIN 1165