



MRO **TOOLS and SPARES** Storage & Transportation

EXPLORER
CASES



**WATERPROOF
CASES**

explorercases.com

HARD CASES



MADE IN ITALY

EN 26-1

A Modular System Designed

for MRO Operations



modular system



The Explorer Cases modular system gives you the freedom to transport your equipment safely and in a completely watertight environment, transforming any location into an efficient and professional operational workspace.

With a wide range of cases and accessories, entirely designed and manufactured in Italy, you can configure the **solution that best matches your operational requirements.**

Modules of different sizes and shapes stack seamlessly together, while drawers and trays are available in multiple heights to maximize organization and accessibility.

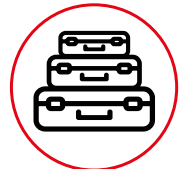
The result is a fully customizable system that evolves with your needs, from a simple equipment case to a complete **mobile workstation.**

BUILT AROUND

5140 TOOL CHEST LINE



IP67



INTERLOCKING
WITH 5131
AND 5116



Telescopic handle



All drawers are
fully extendable



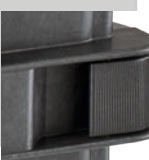
4 upper lid
latches



The front lid
opens up to 180°



Stainless steel
padlock points



4 locks in the
front lid



Foldable side
handles



Automatic
pressure
relief valve



Self
lubricating
wheels.



Removable
tray



Removable
top and front
lids



Modular
system
release lever

5140

5140.BKTE.AH



Empty case
AIDRAW ready

Side rails can fit a maximum of 8 AIDRAW in 10 different configurations. Mixed configurations of empty and/or foam filled drawers can be available on demand.

5140.X.B



Empty case
AIBOX ready

Side rails can fit a maximum of 7 AIBOX in 8 different configurations. Mixed configurations of empty and/or foam filled organizers available on demand.

5131

5131.B



Case with foams

Convuluted foam in the lid and precubed foam in the bottom. A smart way to expand the Explorer Cases Modular System

5131X.B



Empty case designed to contain optional AIBOX modules

The smart way to expand the Explorer Cases Modular System.

5116

5116.B



Case with foams

Convuluted foam in the lid and precubed foam in the bottom. Another smart way to expand the Explorer Cases Modular System

5140.LID



The retrofit-compatible stackable 5140 LID allows all previous versions of the 5140 toolboxes to be connected with 5116 and 5131 modules, providing everybody with the benefits of the new modules's functionality.

Int. Dim.: 516x296x50 mm - 20 5/16x11 5/8x1 15/16 in
Est. Dim.: 585x368x68 mm - 23 1/16x14 1/2x2 11/16 in



Stackable system



5140.BKTE.AH empty, AIDRAW ready



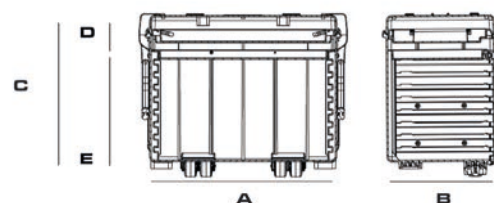
Automatic valve



Removable tray



4 Pivoting wheels, 2 equipped with brakes (optional).



5140.BKTE.AH			
Dimensions mm in	A	B	C
External	581 22 7/8	381 15	455 17 15/16
Weight Kg Lb	7.50 16.57		
Buoyancy Kg/Max Lb/Max	48,39 106.68		
Volume Lt Gal	61,40 16.22		
Temperature Rating	-33 +90 °C	-27.4 +194 °F	
Dim. tollerance	+/- 1% from nominal dimensions		
Certifications	IP67 - STANAG 4280 (ed 3) - DEF STAN 81-41 (LEV.J)		



Side rails can fit a maximum of 8 AIDRAW in 10 different configurations.

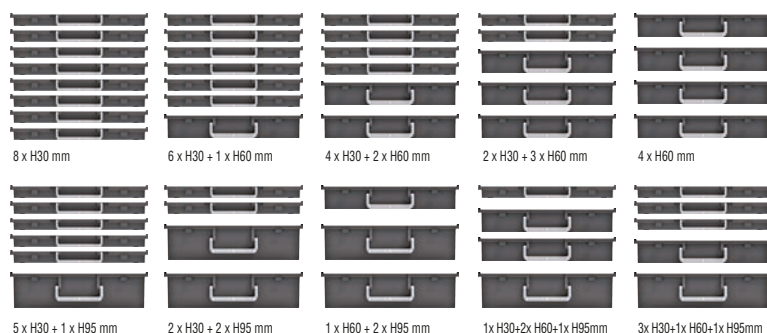


Self lubricating wheels.



AIPANEL PLEXI Transparent lid cover. Useful for foam inserts or readable instructions (optional).

AIDRAW SUGGESTED CONFIGURATIONS



All drawers come out completely



Removable drawers are provided with a special stop system

AIDRAW	L	W	D
	467 18 6/16	255 10 1/16	30 1 3/16
AIDRAW3.E			
	467 18 6/16	255 10 1/16	30 1 3/16
AIDRAW3.F			
	467 18 6/16	255 10 1/16	60 2 3/8
AIDRAW6.E			
	467 18 6/16	255 10 1/16	60 2 3/8
AIDRAW6.F			
	467 18 6/16	255 10 1/16	90 3 9/16
AIDRAW9.E			
	467 18 6/16	255 10 1/16	90 3 9/16
AIDRAW9.F			

5140X.B empty, AIBOX ready



Automatic valve



Removable tray



4 Pivoting wheels,
2 equipped with brakes
(optional).



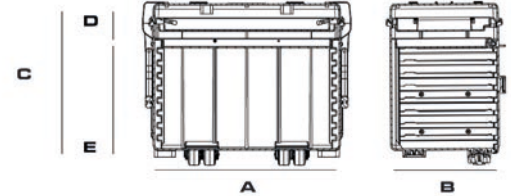
Side rails can
fit a maximum
of 7 AIBOX
in 8 different
configurations.



Self lubricating
wheels.



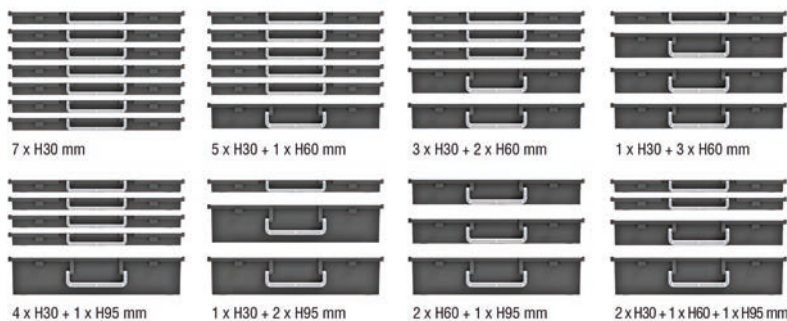
AIPANEL PLEXI Transparent lid
cover. Useful for foam inserts or
readable instructions (optional).



5140X.B			
Dimensions mm in	A	B	C
External	581 22 7/8	381 15	455 17 15/16
Weight Kg Lb	7.50 16.57		
Buoyancy Kg/Max Lb/Max	48,39 106.68		
Volume Lt Gal	61,40 16.22		
Temperature Rating	-33 +90 °C		-27.4 +194 °F
Dim. tolerance	+/- 1% from nominal dimensions		
Certifications	PI67 - STANAG 4280 (ed 3) - DEF STAN 81-41 (LEV.J)		



AIBOX SUGGESTED CONFIGURATIONS



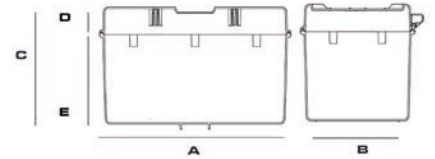
The AIBOXES can be pulled
out completely and used
remotely.

AIBOX	L	W	D
	467 18 6/16	255 10 1/16	30 1 3/16
AIBOX3E			
	467 18 6/16	255 10 1/16	30 1 3/16
AIBOX3F			
	467 18 6/16	255 10 1/16	60 2 3/8
AIBOX6.E			
	467 18 6/16	255 10 1/16	90 3 9/16
AIBOX6.F			
	467 18 6/16	255 10 1/16	90 3 9/16
AIBOX9.E			
	467 18 6/16	255 10 1/16	90 3 9/16
AIBOX9.F			

5131.B | B E



Automatic valve



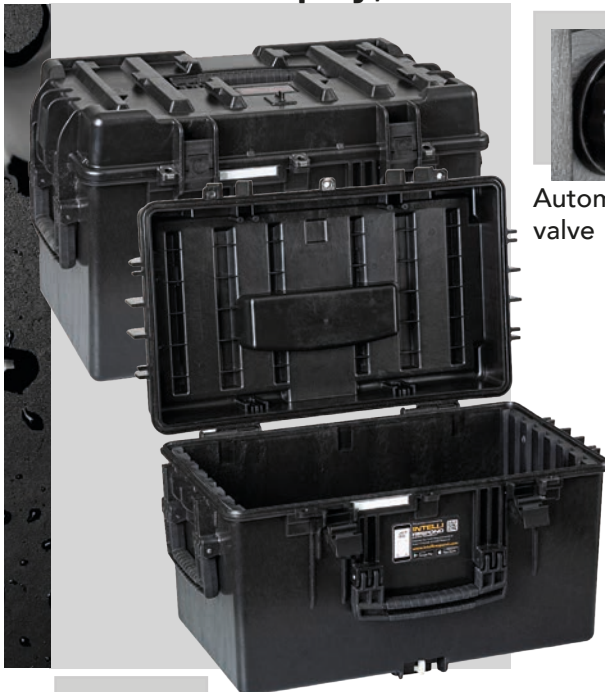
5131 | 5131X

Dimensions mm in	A	B	C	D	E
Internal	516 20 5/16	296 11 5/8	310 12 3/16	60 2 3/8	250 9 13/16
	483 19 1/64				
External	585 23 1/16	368 14 1/2	348 13 11/16		
Weight Kg Lb	5131.B (foam)			5,50	12.12
	5131.B E (empty)			5,00	11.02
	5131X.B (empty)			5,00	11.02
Volume Lt Gal	47,35 12.49				
Buoyancy Kg/Max Lb/Max	34,37 75.77				
Temperature Rating	-33 +90 °C -27.4 +194 °F				
Dimensional tolerance	+/- 1% from nominal dimensions				
Certifications	IP67 - STANAG 4280 (ed 3) - DEF STAN 81-41 (LEV.J)				



Side rails can fit a maximum of 8 AIDRAWS in 10 different configurations.

5131X.B empty, AIBOX ready

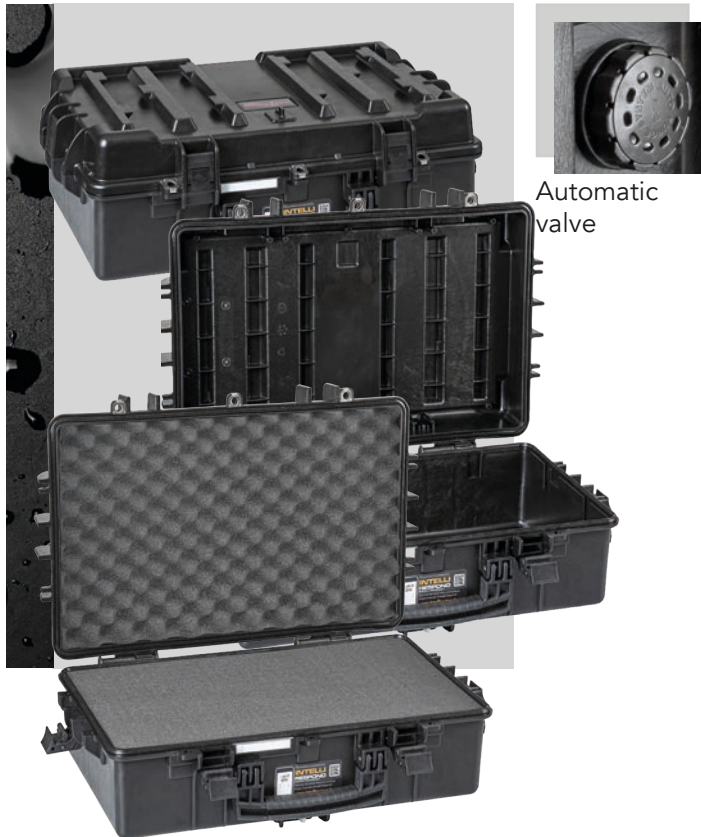


Automatic valve

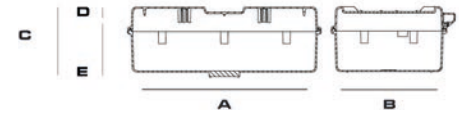


Box can accommodate up to 7 AIBOX in the three different heights

5116.B | B E



Automatic valve



5116					
Dimensions mm in	A	B	C	D	E
Internal	516 20 5/16	296 11 5/8	160 6 5/16	50 1 15/16	110 4 5/6
External	585 23 1/16	368 14 1/2	198 7 13/16		
Weight Kg Lb	5116.B (foam)			4,00	8.82
	5116.B E (empty)			3,50	7.72
Volume Lt Gal	24,44 6.46				
Buoyancy Kg/Max Lb/Max	15,12 33.33				
Temperature Rating	-33 +90 °C -27.4 +194 °F				
Dimensional tolerance	+/- 1% from nominal dimensions				
Certifications	IP67 - STANAG 4280 (ed 3) - DEF STAN 81-41 (LEV.J)				

5140. ACCESSORIES

MonoSleeve3

Zipped sleeve for a foam dept 30 mm 470X260X40 mm (18 1/2 X 10 1/4 X 1 9/16 in)

MonoSleeve6

Zipped sleeve for a foam dept 60 mm 470X260X65 mm (18 1/2 X 10 1/4 X 2 9/16 in)

MonoSleeve9

Zipped sleeve for a foam dept 95 mm 470x260x110 mm (18 1/2 X 10 1/4 X 4 5/16 in)



THIS PRODUCT CAN BE
USED WITH OUR APP
INTELLIRESPOND

www.intellirespond.com

THIS PRODUCT IS POWERED BY

**INTELLI
RESPOND**
RFID NFC TECHNOLOGY

The free app that allows for personal tool inventory
and control of the content

5833X.B empty, AIBOX ready



Automatic valve



Two men lift side handles



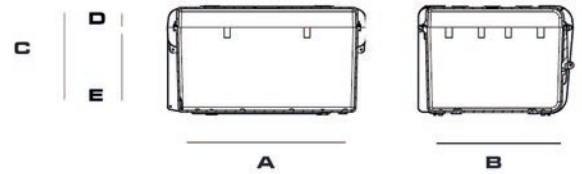
Stainless steel padlock points



Internal railed area designed to accommodate up to 10 AIBOXES in the 3 available heights (30, 60 and 95 mm).



Self-oiling free running wheels



5833					
Dimensions mm in	A	B	C	D	E
Internal	580 22 13/16	440 17 5/16	330 13	60 2 3/8	270 10 5/8
External	670 26 3/8	510 20 1/16	372 14 5/8		
Weight Kg Lb	5833.B (foam)			12,65	27.88
	5833.B E (empty)			10,54	23.23
Volume Lt Gal	84,20 22.19				
Buoyancy Kg/Max Lb/Max	62,01 136.70				
Temperature Rating	-33 +90 °C -27.4 +194 °F				
Dimensional tolerance	+/- 1% from nominal dimensions				



The AIBOXES can be pulled out completely, and used remotely.

They can be stacked positively and can stand vertically.

7745X.B | B E empty, AIBOX ready



Automatic valve



Shipping label holder



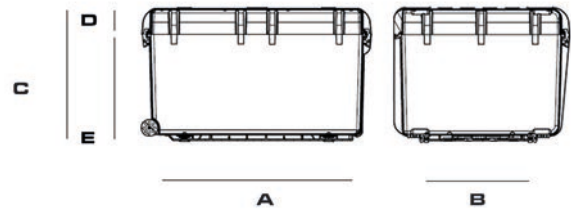
Stainless steel padlock points



Internal railed area designed to accommodate up to 17 AIBOXES in the 3 available heights (30, 60 and 95 mm).



Self-oiling free running wheels



7745					
Dimensions mm in	A	B	C	D	E
Internal	770 30 5/16	580 22 13/16	450 17 11/16	90 3 9/16	360 14 3/16
External	836 32 15/16	641 25 1/4	489 19 1/4		
Weight Kg Lb	7745.B (foam)			17,70	39.02
	7745.B E (empty)			15,50	34.17
Volume Lt Gal			200,97 53.09		
Buoyancy Kg/Max Lb/Max			144,70 319,01		
Temperature Rating			-33 +90 °C -27.4 +194 °F		
Dimensional tolerance			+/- 1% from nominal dimensions		
Certifications			IP67 - STANAG 4280 (ed 2) - DEF STAN 81-41 (LEV.J) - MIL-STD 810H		



Various padlocks available to fit snug with all Explorer Cases to prevent swinging out and possible damage during transportation. Please check explorercases.com for details.



10840X. B empty, AIBOX ready



Automatic valve



Two men lift side handles



Stainless steel padlock points



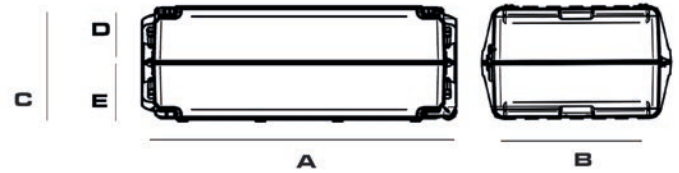
Internal railed area designed to accommodate up to 24 AIBOXES in the 3 available heights (30, 60 and 95 mm).



Self-oiling free running wheels



3-digits locks (optional)



10840					
Dimensions mm in	A	B	C	D	E
Internal	1080 42 1/2	620 24 7/16	400 15 3/4	200 7 7/8	200 7 7/8
External	1178 46 3/8	718 28 1/4	427 16 13/16		
Weight Kg Lb	10840.B (foam)			30,85	68.01
	10840.B E (empty)			22,60	49.82
Volume Lt Gal			267,84 70.76		
Buoyancy Kg/Max Lb/Max			120,53 265.87		
Temperature Rating			-33 +90 °C -27.4 +194 °F		
Dimensional tolerance			+/- 1% from nominal dimensions		
Certifications			IP67 - STANAG 4280 (ed 2) - DEF STAN 81-41 (LEV.J)		



The AIBOXES can be pulled out completely, and used remotely.

They can be stacked positively and can stand vertically.



For certain applications the case can be retained and secured by mean of a specific metal bracket. (# EX-METALPLATE).





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