www.boscarol.it



EMERGENCY BAGS AND RUCKSACKS

Boscarol's bags and rucksacks are the result of years of study and cooperation with doctors and rescuers, with experts in the field of sea and alpine rescue teams besides international civil protection. Opposite to what is often thought, our medical bags and rucksacks are specially manufactured through particular processes that include the choice of the material which must be resistant to mechanical strain, specific sewing and block-free zippers easy to open although self protection devices are involved. Nothing is to be considered casual, not even the choice of the colour and the fantasy of the fabric used for the pediatric line.

Boscarol company is also proud to be the manufacturer of the original RE-SCUE BAG, designed and produced since 1985 by the founder of the company itself Mr. Oscar Boscarol, which is currently the most copied bag by the competitors worldwide.

The wide range of bags available aims to satisfy all of our customers needs, thus helping to make our brand worldwide famous.







Emergency rucksacks

Tear-proof impermeable fabric material
Double handle for upper or lateral carrying
Wide frontal pocket total opening with 2 internal elastics strips
for equipment fixing
3 perimeter external pockets
Lateral and frontal refractive strips
Supplied with 8 coloured removable pouches with transparent frontal and Velcro-strips
Central bulkhead with zip, complete with elastics
Reinforced bottom basin and rubber feet
Dimensions: about 47x27x48h cm
Weight: about 3 kg



BOR87000

RESCUE RUCKSACK VIPER

Emergency rucksack MINI Viper
Made of red tear-proof impermeable fabric material
Double handle for upper or lateral carrying
Wide frontal pocket with 2 lines of elastics suitable for
equipment fixing inside the pocket
3 perimeter external pockets
Lateral, frontal and backside refractive strips
Featured with 4 coloured removable pouches with transparent frontal and Velcro-strips
Reinforced bottom basin and rubber feet
Dimensions: about 43x23x47h cm
Weight: about 2,7 kg
Supplied empty





BOR87002

RESCUE RUCKSACK MINI VIPER

Emergency rucksack Viper in Tyrpol Made of red tear-proof impermeable fabric material Equipped with upper handle and shoulder straps for transport

Wide frontal total-opening pocket with 2 internal elastic strips for equipment fixing

2 perimeter external pockets

Lateral and frontal yellow refractive strips

Supplied with 6 coloured removable pouches with transpa-

rent frontal window and Velcro-strips

Central bulkhead with zip, complete with elastics

Reinforced bottom basin and rubber feet

Dimensions: 34,5x19,5x46,5 cm

Supplied empty

BOR87012

RESCUE RUCKSACK VIPER TYRPOL







Tearproof impermeable red Tyrpol material 2 frontal equipped pockets 2 empty external perimeter pocket 1 of which with 4 coloured pouches with transparent frontal Inner rigid, shockproof basin with oxygen holder 4 inner removable coloured pouches with transparent frontal Dimensions: about 48x35x54 h cm – 54lts



Tearproof impermeable material
Frontal pocket for association logo
2 external perimetric pockets
Book opening
Inner elastics and pockets for equipment fixing
Rigid bottom side
Dimensions: about 45x24x48(h) cm
Weight: about 2,4 kg

BOR80200/P

PC RUCKSACK EMPTY

BOR86030

Weight: about 4,6 kg

RESCUE RUCKSACK MAXI 02 TYRPOL RED EMPTY



Tearproof impermeable material 2 frontal pockets and 2 yellow refractive strips 8 internal coloured pouches with transparent frontal 4 of which with transport handle Central oxygen cylinder holder straps Internal perimeter provided with elastics Dimensions: about 35x30x53h cm Weight 4,5 kg

BOR87020

RUCKSACK MASTERMED EMPTY



Emergency rucksack Maximed empty Made of red tearproof impermeable fabric material Padded straps

- 2 frontal equipped pockets
- 1 perimeter external pocket
- 1 perimeter external pocket with 4 coloured removable pouches

4 inner removable coloured pouches with transparent frontal Elastics alongside the internal perimeter of the rucksack Oxygen cylinder holder straps placed centrally Dimensions: about 48x30x52(h) cm – 54 lts Weight: about 4,5 kg

BOR87010

ZAINO MAXIMED VUOTO



Emergency Medical Systems

ATLS rucksacks



Tearproof impermeable material Padded shoulder straps 1 frontal transparent pocket for association logo 1 wide frontal pocket Inner, rigid basin with compartments 8 coloured removable pouches with transparent frontal, 4 of which with handle Dimensions: about 32x25x53(h) cm - 35 lts Weight: about 4 kg

BOR81146

ATLS MODULE RUCKSACK EMPTY



Tearproof impermeable material Padded shoulder straps 1 frontal transparent pocket for association logo 1 wide frontal pocket Inner, rigid basin with central oxygen bottle holder 4 coloured removable pouches with transparent frontal Dimensions: about 32x25x53(h) cm - 35 lts

BOR81145	EMERGENCY RUCKSACK ATLS O2 EMPTY
BOR81147	EMERGENCY RUCKSACK ATLS WK EMPTY

Weight: about 3,3 kg

Emergency Trolley

Trolley Rucksack Master empty

2 refractive strips

2 frontal equipped pockets

Inner rigid, shockproof basin with central support for oxygen cylinder

4 removable coloured pouches with transparent frontal

Dimensions: about 33x35x59(h) cm - 43 lts Weight: 5 kg

BOR87220

RUCKSACK MASTER TROLLEY TYRPOL EMPTY





TRAUMA bags





Tearproof and impermeable red fabric material 4 refractive straps and totally removable cover

2 external lateral pockets

2 external lateral pockets with elastics and additional pockets

4 inner modular spaces

1 inner removable pouch with transparent frontal Dimensions: about 45x33x30(h) cm Weight: about 2,2 kg Tearproof and impermeable red fabric material

4 refractive straps and totally removable cover

2 external lateral pockets

2 external lateral pockets with elastics and additional pockets

5 inner modular spaces

1 inner removable pouche with transparent frontal Dimensions: about 53x33x34(h) cm

Weight: about 2,2 kg

BOR89040

TRAUMA BAG 10 RED EMPTY

BOR89050

TRAUMA BAG 20 RED EMPTY

Functional, capacious, resistant and compact emergency bag

Made of tearproof and impermeable red fabric material

4 refractive straps

Totally removable cover

Easy to carry either by hand, on shoulder or as a backpack

2 external lateral pockets

3 external lateral pockets with elastics and additional pockets

5 inner modular spaces

2 inner removable pouches with transparent frontal Dimensions: about 63x37x31(h) cm

Weight: about 2,3 kg





BOR89060

TRAUMA BAG 30 RED EMPTY



Emergency bags



Tearproof and impermeable fabric material
1 capacious outer pocket
5 inner adjustable spaces
Inside provided with elastics and a documents pocket
1 transparent frontal pocket for association logo
Dimensions: about 36x18x35(h) cm
Weight: about 1,6 kg



Impermeable tearproof material
To be carried by handle and shoulder strap
3 transparent pockets inside inner top
Inner rigid basin
Dimensions: about 48x26x16h cm
Weight: about 1,2 kg

BOR80390

MULTICASE RED EMPTY

BOR87300

BAG 33 EMPTY



Tearproof and impermeable material 5 dividers with pocket Belt loop of about 5,5 cm Dimensions: about 14x3x19(h) cm Complete with:

1 first aid scissors
1 anatomic forceps
Cocher forceps

1 Pen Light

1 Tourniquet

BOR84064	E-HOLSTER BLUE COMPLETE
BOR84065	E-HOLSTER RED COMPLETE
BOR84062	E-HOLSTER BLUE EMPTY
BOR84063	E-HOLSTER RED EMPTY



Particularly functional belt case Made in blue tearproof impermeable fabric material Suitable to contain one sphygmomanometer

3 inner spaces with closing Dimensions: about 34x11x8(h) cm Weight: about 100 gm

ROR205 HOLSTER PROFESSIONAL RO

BOR205	HOLSTER PROFESSIONAL ROSSO
BOR206	HOLSTER PROFESSIONAL BLU



RESCUE and PROFI bags



Tyrpol material
2 frontal transparent pockets for association logo
4 inner coloured pouches
Upper part with inner elastics suitable for equipment fixing

Bottom side with shockproof inner basin Arranged to feature one oxygen cylinder Dimensions: about 48x26x28(h) cm Weight: about 2,2 kg

BOR80340

RESCUE BAG MODULE



Tearproof impermeable material 2 frontal tranparent pockets for any association logo Bottom side with inner shockproof basin Upper side with inner fixed elastics for material fixing Dimensions: about 39x18x25(h) cm Weight: about 1 kg

BOR80290

MINI RESCUE BAG RED EMPTY



Impermeable tearproof material
2 frontal transparent pockets for association logo
Bottom side with shockproof inner basin
Arranged to feature one oxygen cylinder
Upper part with inner elastics suitable for equipment fixing
Dimensions: about 48x26x28(h) cm
Weight: about 1,8 g

BOR80310

RESCUE BAG RED INTERNAL OPENING EMPTY





Impermeable and tearproof red fabric material Modular interior

1 frontal pocket

Arranged to hold 1-2 lts oxygen cylinder

2 wide lateral external pockets and internal pocket

Dimensions: about 60x25x27(h) cm

Weight: 1,4 kg PROFI BAG MINI

2 wide lateral external pockets

Internal pocket with transparent frontal Dimensions: about 36x26x20(h) cm

Weight: 0,7 kg

BOR89010	PROFI BAG EMPTY
BOR89000	PROFI BAG MINI EMPTY



Pediatric bags



Tearproof and water-resistant material Shockproof rigid internal basin with 2 compartments 2 removable pouches with transparent frontal On top, 3 inner transparent pockets Dimensions: about 40x18x13(h) cm Weight: about 0,9 kg



Tearproof and water-resistant material Completely removable cover 3 lateral external pockets 1 lateral external pocket with elastics 4 inner modular spaces 1 removable pouch with transparent frontal Dimensions: about 45x33x30(h) cm Weight: about 1,8 kg

BOR89100

BABY BAG EMPTY

BOR89090

BABY CHILDREN REANIBAG EMPTY



Tearproof impermeable Tyrpol material Shoulder straps with sectorially-coloured measurement system for easy identification Divided into 3 compartments 8 coloured removable pouches with transparent frontal Dimensions: about 40x24x37h cm Weight: about 2,7 Kg

BOR86064

BABYTRIS COLOURED EMPTY



Oxygen bags



Padded oxygen cylinder bag (up to 5 litres) Tearproof inpermeable material External pockets for accessories Equipped with handle and shoulder strap Dimensions: about 75x35x17 cm Weight: about 0,5 kg

BOR80614

OXYGEN CYLINDER BAG 5LT EMPTY



Padded oxygen cylinder holder High-resistence impermeable TYRPOL material Equipped with handle and stretcher safe fixing system

Arranged to hold both 1 or 2 lts oxygen cylinders Dimensions: about 55x25x14 cm Weight: about 0,9 kg

BOR80612

TYRPOL OXIBAG EMPTY



Oxygen cylinder bag (up to 2 litres) Nylon impermeable tearproof material Dimensions: Ø 10x36 cm

BOR80615

OXYGEN CYLINDER BAG 2 It EMPTY



Padded oxygen cylinder bag (up to 2 lts)
Tearproof impermeable material
Equipped with handle and shoulder strap
Equipped with compartments, pockets and elastics for items fixing

Dimensions: about 51x22 cm

Weight: about 0,7 kg

BOR80613

OXYGEN CYLINDER BAG 2LT EMPTY



Pouches



DIM. 25x25x8 cm

BOR81042	DOUBLE BLUE POUCH
BOR81044	DOUBLE RED POUCH WITH ELASTICS



BOR89450	BLUE BIG STANDARD POUCH
BOR89452	RED BIG STANDARD POUCH
BOR89454	GREEN BIG STANDARD POUCH
BOR89456	YELLOW BIG STANDARD POUCH



DIM. 28x12x9(h) cm DIM. 31x15x7(h) cm DIM. 25x25x8(h) cm DIM. 25x25x8(h) cm

BOR81050	SMALL FANTASY POUCH
BOR81056	DOUBLE FANTASY POUCH
BOR81052	FANTASY POUCH MEDIUM
BOR81054	FANTASY POUCH DOUBLE WITH ELASTIC



DIM. 35x10x13 cm

BOR89468





DIM. 19x12x6 cm



DIM. 30x12x13 cm

BOR81058	VIPER YELLOW POUCH
BOR81060	VIPER GREEN POUCH
BOR81062	VIPER RED POUCH
BOR81064	VIPER BLUE POUCH
BOR81066	VIPER VIOLET POUCH
BOR81068	VIPER BLACK POUCH
BOR81070	VIPER ORANGE POUCH

BOR89440	GREEN BIG POUCH WITH HANDLE
BOR89442	RED BIG POUCH WITH HANDLE
BOR89444	BLUE BIG POUCH WITH HANDLE
BOR89446	YELLOW BIG POUCH WITH HANDLE



DIM. 27x12x9 cm



DIM. 23x9x8 cm

BOR81024	STANDARD PINK POUCH
BOR81028	STANDARD RED POUCH
BOR81030	STANDARD GREEN POUCH
BOR81032	STANDARD YELLOW POUCH
BOR81034	STANDARD BLUE POUCH
BOR81036	STANDARD VIOLET POUCH
BOR81038	STANDARD ORANGE POUCH
BOR81040	STANDARD BLACK POUCH

BOR81082	BABY TRIS POUCH RED
BOR81084	BABY TRIS POUCH GREEN
BOR81086	BABY TRIS POUCH YELLOW
BOR81088	BABY TRIS POUCH BLUE
BOR81089	BABY TRIS POUCH NAVY BLUE
BOR81090	BABY TRIS POUCH PURPLE
BOR81092	BABY TRIS POUCH ORANGE
BOR81094	BABY TRIS POUCH BLACK



Emergency Medical Systems



Made in tearproof impermeable red material Book opening Complete with 3 net pockets for emergency equipment Waist wearing mode

Weight: about 300 gm

Dimensions: about 13x6x18(h) cm

Fabric empty bag
Tearproof impermeable blue material
With shoulder strap
Dimensions: about 29x16x16 cm

BOR84072

FABRIC BAG

BOR220

FIRST AID "210" VUOTO





MIL1370	BIG POUCH OLIVE GREEN
MIL1372	SMALL POUCH OLIVE GREEN



Empty coloured mini pouch with transparent frontal Tearproof impermeable black fabric Velcro strips for fixing inside bags and rucksacks Dimensions: about 15x12x8,5(h) cm

BOR89458	BLACK MINI POUCH
BOR89460	RED MINI POUCH
BOR89462	BLUE MINI POUCH
BOR89464	GREEN MINI POUCH



Empty coloured pouch with transparent frontal Tearproof impermeable fabric With handle

Velcro strips for fixing inside bags and rucksacks Suitable for Rescue Bag

Dimensions: about 23x14x11(h) cm

BOR89420	YELLOW POUCH WITH HANDLE
BOR89422	BLUE POUCH WITH HANDLE
BOR89424	GREEN POUCH WITH HANDLE
BOR89426	RED POUCH WITH HANDLE



Pouches and aluminium cases





Small bag made in PVC
Washable
Tearproof impermeable red fabric
Designed to be attached to the OB2012 and OB1000
Suction Unit transport bags
Suitable to contain small sets
Dimensions: 10x7x13(h) cm

BOR89469	MINI PVC RED BAG
BOR89471	MINI PVC BLUE BAG





Carbon steel cabinet, coated in epoxy polyestere Rounded edges Three steel shelves Door with 3 accessories holder Locker with key Weight: 6,60 Dimensions: 402x202x483(h) mm

CAV605	EMPTY CABINET
CAVOUS	EIVIF I I CADINE I





Emergency medical case empty in aluminium
Made of anodized aluminium
High resistance and long durability
Inside made in washable and disinfectable thermo-format
with modular system

Arranged to accommodate oxygen cylinders (1 or 2 litres) Type B: removable internal basin made in thermo-format with rail ampoules holder (max 60 pcs). Dimensions: about 52x36x24(h) cm. Weight: about 7,6 kg

Type A: Dimensions: about 52x36x17(h) cm Weight: about 5,7 kg

VAL42000	EMERGENCY MEDICAL CASE ALUMINIUM TYPE A
VAL42010	2 AMPOULE HOLDER RAIL DEPOT FOR CASE TYPE A
VAL43000	EMERGENCY MEDICAL CASE ALUMINIUM TYPE B



Metal Cabinet for Defibrillator with see through door Made of Galvanized Carbon Steel PO2

Enameled by Epoxy Polyester white powder RAL9010 Heated at 180°

Transparent door with opening at 180° with a galvanized strong pivot

Strong Nickel plated zinc alloy closing device. Can be sealed or locked

Back holes for wall hanging.

Weight empty item: 6 kg Size: 425x425x160 mm

DEF040 VISIO DEFIBRILLATOR METAL CABINET



Emergency cases



Rigid Case Explorer
Water repellent up to 10m depth
Pressurization valve
Resistant to corrosive agents
Strong click closing predisposed for padlock or lead

\/\\ \ \2151	EXPLORER CASE MINI -
VAL43151	DIM: 305x195x270(h) mm
	EVOLODED CASE D
VAL43152	EXPLORER CASE P -
	DIM: 410x205x340(h) mm
	EXPLORER CASE M -
VAL43162	DIM: 520x230x435(h) mm
	DIM. 320X230X 1 33(II) IIIIII
VAL43164	EXPLORER CASE EMPTY -
	DIM: 445x345x190(h) mm
	EXPLORER CASE G -
VAL43172	
	DIM: 650x240x510(h) mm
1/01/42474	CASE EXPLORER P WITH 4 EMPTY POUCHES
VAL43174	DIMENSIONI 410x205x340(h) mm
	. ,
VAL43176	CASE EXPLORER M WITH 5 EMPTY POUCHES
	DIMENSIONI 520x230x435(h) mm
VAL43178	CASE EXPLORER G WITH 6 EMPTY POUCHES
	DIMENSIONI 650x240x510(h) mm
	DIMILIANO NI 030XZ-10X3 TO(II) IIIIII



San type case empty
Made in orange shockproof ABS material
Wall bracket anchorage system
2 equal sides made of 2 adjustable
inner compartments
2 transparent dividers
Dimensions: about 32,5x12,5x21,5(h) cm
Weight: about 1,1 Kg

VAL40130

SAN CASE IN ABS EMPTY



Multi type case empty
Made in orange shockproof ABS material
Wall bracket anchorage system
2 equal sides made of 2 adjustable inner compartments
2 transparent dividers
Dimensions: about 42x15x30(h) cm
Weight: about 3,3 Kg

VAL40110

MULTI CASE IN ABS EMPTY



Boscarol High Impact Case

Boscarol High Impact orange case with high resistant thick walls

Automatic pressure release valve

Easy to open double throw latches

Load tested soft grip handle

Holes for double padlocking

Holes for shoulder strap

Stackable interlocking system

Thick body material

Extra fixing points

Fully length hinges

Nylon pins, corrosion free

Pick N Pluck foams in the bottom and convoluted foam available

on demand

Screen printing space on the lid

Rectangular resin label space on the lid

Weight: 1,75 kg

VAL43140	BOSCAROL HIGH IMPACT CASE P - 33,6x30x14,8(h) cm
VAL43141	BOSCAROL HIGH IMPACT CASE M - 46,4x36,6x17,6(h) cm
VAL43142	BOSCAROL HIGH IMPACT CASE G - 55,5x42,8x21,1(h) cm







Shockproof orange ABS material Equipped with wall bracketing Dimensions: about 39,5x13,5x26(h) cm Weight: about 1,6 kg

CAV401	MEDIC 2 CASE ORANGE COVER
CAV399	MEDIC 2 CASE TRANSPARENT COVER



Flexi case empty
Made in shockproof orange polypropylene material
Equipped with wall bracketing
Dimensions: about 25,5x9x19,5 (h) cm
Weight: about 0,45 kg

CAV406	FLEXI CASE EMPTY
C/WTOO	I LEXI CASE LIVII I I



Emergency Medical Systems

Drugs bags

Book-opening drugs case
Tearproof impermeable red material
2 removable red plates suitable for 60 ampoules
Interior padded dividers with pockets, for needles
and further medical material

2 Velcro-strips for the fixing in bags and emergency rucksacks

Dimensions: about 32x22,5x7,5h cm

Weight: 1,2 kg

BOR89310 RAIL DRUGS CASE
BOR89311 EASY RAIL DRUGS CASE







Book-opening drugs case empty Made in tearproof impermeable red fabric material

2 Velcro-strips for the fixing in bags and emergency rucksacks

2 removable red plates with adjustable elastics suitable for 72 ampoules

Padded inner divider with pockets for needles and additional medical equipment

Dimensions: about 32x9x23(h) cm

Weight: about 0,8 kg

BOR89316 DRUGS CASE WITH ELASTICS

MAXI DRUGS CASE WITH ELASTICS

45X9,5X33 cm 104 ampoules



Small red drugs bag suitable to be fixed on a belt

Made of tear-resistant and water-repellent material

Comfortably worn on a belt with a heavy-duty belt loop

2 parts with adjustable elastics to hold 14 different sized vials securely in place

Central padding adds extra protection for fragile vials

Dimensions: about 13x12x6 cm

BOR89336

SMALL DRUGS BAG WITH ELASTICS, FOR BELT

"Easy Rail" and "Rail" ampoules holder systems, made of painted metal with internal rubber, are available in different dimensions: visit our website www.boscarol.it for the complete list.





Book-opening drugs case empty Made in tearproof impermeable red fabric material 2 rear Velcro-strips for the fixing in bags and emergency rucksacks

2 removable plates with elastics suitable for 28 different sized ampoules Central padding for ampoules record Dimensions: about 25x12x7(h) cm

BOR89330

DRUGS BAG WITH ELASTICS



Book-opening drugs case
2 removable plates able to contain 104 ampoules
8 RAIL ampoules 13 positions holders
Interior padded divider with pockets for needles
and further medical material
Made in tearproof impermeable material
2 Velcro-strips for the fixing in bags or emergency
rucksacks

Dimensions: about 46x8x33h cm

Weight: about 2 kg

BOR89320 MAXI DRUGS CASE RAIL



Book-opening drugs case with EASY RAIL system Made of tearproof impermeable Tyrpol material EASY RAIL system allows a quick insertion and removal of phials

Suitable for 60 different sized ampoules in addition to little vials (48 easy rail rigid spaces and 12 elastics)

Internal padded divider Transparent frontal window Dimensions: about 29x25x8 cm

BOR89340

EASY RAIL SYSTEM DRUGS CASE



Big book-opening drugs bag

2 parts with adjustable elastics to feature 60 different sized ampoules

Central padding with transparent pocket for ampoules list and expiry date

Made in red, tear-resistant, water-resistant material

2 external Velcro-strips for the fixing in bags or rucksacks

Dimensions: about 25x25x7h cm

BOR89332

BIG DRUGS BAG WITH ELASTICS