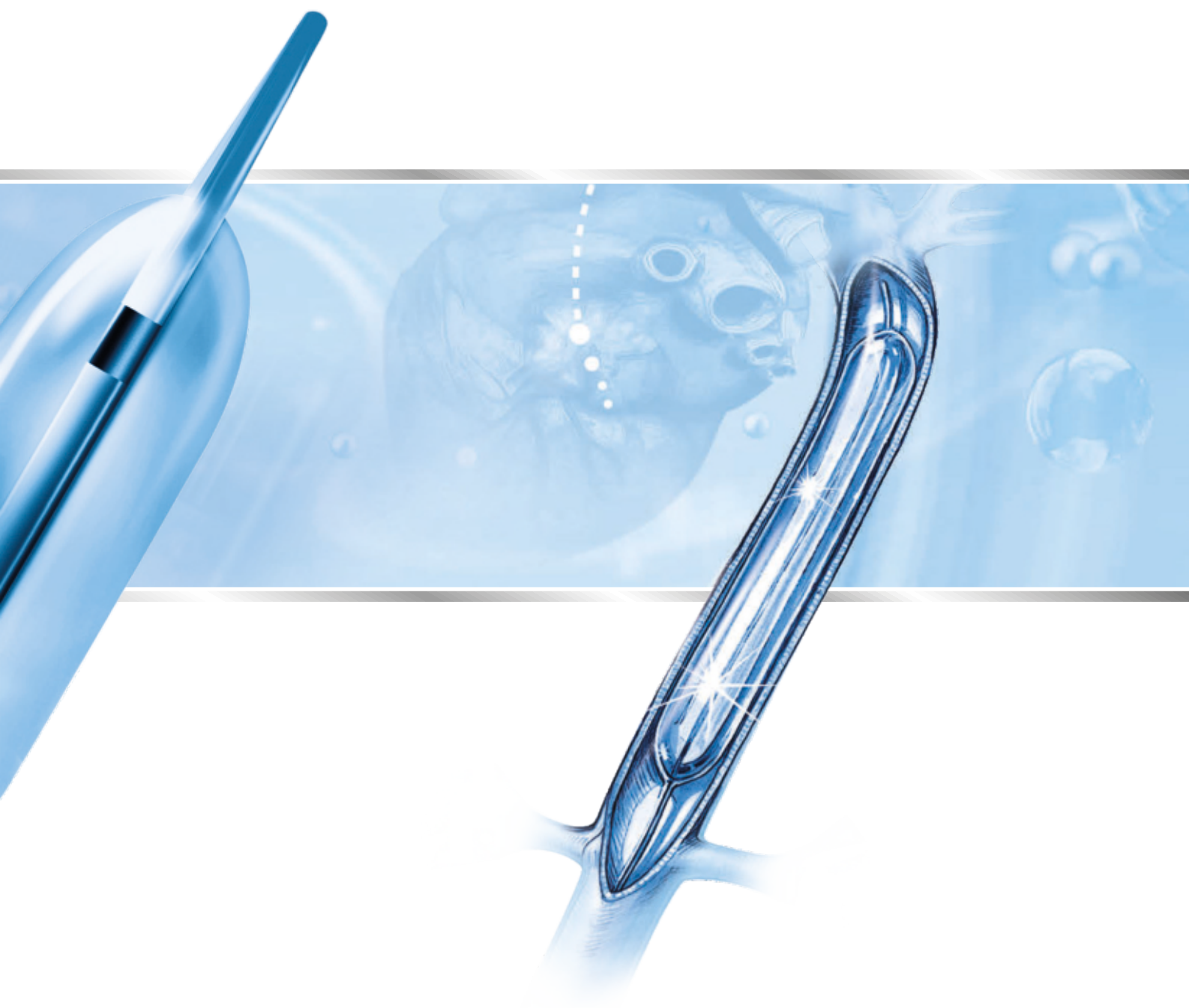


INTRA-AORTIC BALLOON CATHETER SET

WITH HYDROPHILIC COATING



BALTON[®]



CE₂₄₀₉

INTRA-AORTIC BALLOON CATHETER SET

WITH HYDROPHILIC COATING



A balloon catheter for intra-aortic counterpulsation (IABC) is made of athrombogenic and apyrogenic materials and it is covered with a hydrophilic coating.

A wide range of balloon capacities enable precise selection of the balloon size suitable for the patient's height.

Catheters are designed for direct introduction into an artery (after dilating the insertion site using a vascular dilator) without

an introducer or with a use of an arterial introducer included in the set.

A smooth connection between the balloon and catheter guarantees an optimal haemostasis in a place of insertion while introducing a catheter without an introducer.

The catheters are compatible with pumps produced by Datascope (Maquet) and Arrow.

Most commonly used sizes

Reference:	Balloon volume [ml]	Dimensions of the balloon [mm]		Patient height [cm]	Shaft size	Guide wire diameter [inch]	Insertion length [mm]		
		Length	Diameter						
IABC7.5F30	30	190	14.7	145 – 160	7.5F	.025"	765		
IABC7.5F34 *	34	220	14.7	155 – 165					
IABC7.5F40	40	250	15.0	160 – 183					
IABC7.5F50	50	260	16.3	> 183					
IABC8F30	30	190	14.7	145 – 160	8F			.025"	765
IABC8F34 *	34	220	14.7	155 – 165					
IABC8F40	40	250	15.0	160 – 183					
IABC8F50	50	260	16.3	> 183					

* Only for Datascope (Maquet)

When ordering use Ref. Number, e.g.: IABC8F40.

On request (please contact us for more information)

Reference:	Balloon volume [ml]	Dimensions of the balloon [mm]		Patient height [cm]	Shaft size	Guide wire diameter [inch]	Insertion length [mm]
		Length	Diameter				
IAI3C7.5F20	20	170	13.5	<145	7.5F	.025"	765
IABC7.5F25	25	180					
IABC8F20	20	170					
IABC8F25	25	180					

Note: Only for Datascope (Maquet)

SET COMPONENTS:

- IABC catheter
- syringe Luer-Lock 50 ml
- one way connector
- pressure tubing with three-way stopcock
- introducer sheath with haemostatic valve
- guide wire "J" .025" x 150 cm PTFE coated
- guide wire "J" .035" x 50 cm
- angiographic needle 18G x 7 cm
- pressure tubing Luer-Lock 150 cm
- 6F x 18 cm vessel dilator
- 7.5F/8F x 23 cm vessel dilator
- three way stopcock
- scalpel
- drain extender with an ARR connector*
- drain extender with a DAT connector

* only balloons with volumes 30, 40 and 50 cc

Caution:

The content of this document, including provided data, information, trademarks and logos are the sole property of BALTON. Any reproduction, whether in whole or in part, is strictly prohibited and will be considered a violation of BALTON's copyrights and other intellectual proprietary rights. ©2021 Balton Sp. z o.o. All rights reserved. This document and any images contained therein is intended solely for the use by healthcare professionals and BALTON's distributors.

This publication is for information purposes only and should not be construed as a commercial offer in the meaning of art. 66(1) of the Polish Civil Code.

All medical devices made commercially available by BALTON must be used in accordance with the enclosed instructions for use.

This publication presents only a small sample of our complete offering of medical devices. For further information please contact your Balton representative or email us at balton@balton.pl.



Bioline Comercial Ltda.

R. José Getúlio, 579 14° andar cj 141/146

Liberdade | SP | 01509 001

+55 11 3274 7600

www.bioline.com.br