

DALE® TRANSDUCER HOLDER

CLINICAL ADVANTAGES

Features	Benefits	Clinical Advantages
Secure Platform	 Secures and organizes up to three transducers 	 Easy transducer positioning at phlebostatic axis enhances leveling accuracy Monitoring at phlebostatic axis is maintained during patient repositioning or transport
	 Platform is soft and padded 	
	 Soft elasticized strap to secure to patient's upper arm 	
3 Holding Tabs	• Secures 1, 2, or 3 transducers	 Application is easily identified, colors coordinate CVP, Arterial, and PA pressure lines
	Color coded	Facilitates user learning curve
	• Easy to use hook and loop fasteners	 Less manipulation of transducers and pressure tubing
Easy to Apply		 Reduces the time and trouble of releveling with patient or bed position changes
	 Affixed to patient extremity 	 Eliminates taping individual transducers to the
	Can be used over BP Cuff or sleeve	patient's chest or arm or mounting on bedside pole
		Saves nursing time
Convenient System	 The holder is designed to secure and organize the transducers at mid-chest area 	 Allows for a complete securement system for radial artery blood pressure monitoring when used in conjunction with the Dale Bendable Armboard
Not Made With Natural Rubber Latex	• Eliminates patient and care-giver latex reactions	 Prevents latex hypersensitivity

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