High Pressure Manifolds

Ease of use and convenience with flow control devices tailored according to the exact needs of the interventionist





Interventional Cardiology & Radiology



Elcam Accessories

High Pressure Manifolds

Interventional Cardiology & Radiology procedures require flow control devices which are tailored according to the exact needs of the interventionist. As the world leader in OEM Stopcocks, **Elcam's High Pressure**Manifolds provide you with precisely this. Our High Pressure Manifolds are used in cardiac angiography and angioplasty procedures in which fluids are administered under pressure.

Elcam's High Pressure Manifolds were designed to withstand 750 psi pressure and include our uniquely designed ergonomic handles that improve ease of use and convenience.

Available configurations are with 2 or 3 gangs, OFF or ON handles, Right (FM) or Left (MF) and HP rotators.

Advantages

- Pressure: 750 PSI, holding higher pressure than most competitors
- Innovative ergonomic handles smooth turning torque design improves ease of use and convenience.
- Elevated handle design enables turning of the handles without touching the ports
- High profile design for easy cleaning and disinfecting
- Transparent housing for visual control

- Highly Customizable- 2 or 3 gangs, OFF or ON handles, Right or Left orientation, 3 or 4 Way handles, different handle colors including color coded handles, HP rotator, and customer logo engraving
- Elcam operates in strict compliance with international quality standards. Our manifolds are manufactured in fully automated processes ensuring consistent production of high quality products
- Competitive price





	Elcam	Competitor 1	Competitor 2	Competitor 3	Competitor 4
Work flow convenience					
Pressure (psi)	750	500	500	500	500
Ergonomic handles	$\sqrt{\sqrt{\sqrt{1}}}$	√√	V	V	$\sqrt{}$
Line visibility	Full body *	Full/ Half body**	Full/ Half body	Full/ Half body	Half body
Customization options					
Gangs	2-3	2-4	2-4	2-5	2-4
Orientation	Right/ Left	Right/ Left	Right/ Left	Right/ Left (Left only in 2-3 gangs)	Right
Handle colors	Variety, color coding available	white/ light blue	white/ light blue	white/ blue	500 psi- grey 1000 psi- yellow, color coding in full body only
Customer logo	V				

^{*} Flow line visible from above

"OFF" handle: handle arm indicating closed flow path.

"ON" handle: handle arm indicating open flow path.



Available colors:

white, surgical blue, red, purple, yellow. Other colors and color coded handles are available upon request.

Elcam's High Pressure Manifolds are compatible with ETO sterilization. The Manifolds can be supplied with or without vented or sealed port cover.

^{**} Flow line visible from side way & above





Where everything connects

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