



CompressAR System

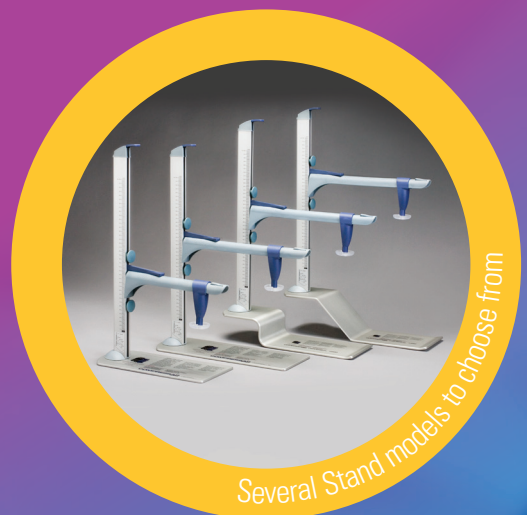
A precision mechanical compression system for femoral Artery haemostasis

The CompressAR System provides an excellent mechanical alternative to manual compression and invasive closure devices.

Improves comfort and safety for patient and staff, the CompressAR System's precise control permits rapid haemostasis while allowing continuous perfusion to the lower extremity¹.

The CompressAR System is comprised of a durable CompressAR Stand and a sterile, disposable CompressAR Disc.

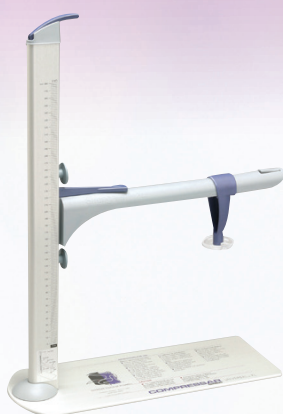
Partners in Healthcare Associated Blood Stream Infection Prevention Products and Strategies



Femoral Compression Made Easy

CompressAR System Mechanical Compression Devices

- Excellent visibility of puncture site for easy positioning and monitoring.
- Precise positioning with the v-notch design of the sterile, single use CompressAR Discs.
- Consistent compression over the femoral artery with outcomes as good or better than manual pressure¹.
- All CompressAR Stands feature a rotating, locking Shaft and a movable Arm Slide for easy application and removal.
- Easy to use mechanical compression with measured release lever for controlled release of compression.
- Hands free haemostasis enabling greater clinical productivity and decreased blood contact¹.
- Stable and durable robust design and construction provide much greater stability, minimising lateral Arm motion.
- Multiple size and shapes of Discs to meet varying patient anatomies.



Comfortable, convenient and cost effective

All of the sterile, single use CompressAR Discs are latex free, have rounded edges for patient comfort and feature the patented V-notch design which provides excellent visibility to the access site enabling precise proper placement, easy puncture site cleaning and a clear visualisation of the site to aid in proper haemostasis.



Comfort Disc

Suitable for the Universal Stand. Available in two sizes, Large Comfort size fits most patients and Jumbo Comfort size covers a larger surface area for bariatric patients.



SuperComfort Disc

Suitable for StrongArm Stand. Sure-grip insert material minimises risk of slippage and enhances security. Available in two sizes, Large SuperComfort fits most patients and Jumbo SuperComfort covers a larger surface area for bariatric patients.



Oval Comfort Disc

Suitable for Universal Stand. The Oval Comfort can be used for slender patients and is available in one size only.



CompressAR Model 6000 StrongArm Stand



CompressAR 1400 VersaCare StrongArm Stand Designed for use on Hill-Rom VersaCare Beds



CompressAR 1200 TotalCare StrongArm Stand Designed for use on Hill-Rom TotalCare Beds

Upgrade Kits also available to upgrade your Universal Stand to a StrongArm (180-000600).

References

1. Data on File

For further information or samples, visit itlbiomedical.com or contact your local sales office.

Product Codes

30/1600-16	CompressAR Model 6000 StrongArm Stand	Each
30/1600-17	CompressAR Model 6000XL StrongArm Stand	Each
30/160-0001-14	CompressAR 1200 TotalCare StrongArm Stand	Each
30/160-0004-11	CompressAR 1400 VersaCare StrongArm Stand	Each
30/5187-00	CompressAR Large Comfort Disc, 5cm diameter	12/Box
30/5207-00	CompressAR Jumbo Comfort Disc, 6.5cm diameter	12/Box
30/5303	CompressAR Large SuperComfort Disc, 5cm diameter	12/Box
30/5305	CompressAR Jumbo SuperComfort Disc, 6.5cm diameter	12/Box
30/5197-00	CompressAR Elliptical Comfort Disc, 4.5x6.4cm Diameter	12/Box

Product Information



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