

DONOR COUCH

Genesys Donor couch is designed focusing on Quality ,Safety and Hygiene that minimizes the incidence of Vasovagal Attacks associated with blood donation. Quick conversion to shock position within 10 seconds of actuation . Designed with two actuators (three optional) for the easy movement of backrest , Seat & leg rest. Designed with an independent control of seat height to enable to lower it up to 19 inches from the floor level. Automatic synchronization between the back & leg supports, which increases the donor comfort while flattening. The Arm rest can be optimally set at the desired height and also can be moved to the side. This allows vascular access at a relaxed posture. Designed to shift easily to Trendelberg position if any reactions are observed on the donor, then can be converted to flat bed position also. The height adjustment is done vertically with the help of reliable heavy duty lifting columns, there by not causing any change in the profile of the donor. Logically placed buttons on remote enables easy to operate quick adjustments based on individual preferences. Integrated rotatable IV pole &Trays for placing BCM, Tube sealer. Large soft type wheels allow easy movement in the desired direction and facilitate easy cleaning with out having to shift the equipment.



HANDHELD CONTROLLER

TECHNICAL SPECIFICATIONS

- ▮ Power supply : Single phase,220-240V AC
- ▮ Accessories : Built in power points for BCM & tube sealers
- ▮ Lifting capacity : Up to 200Kgs
- ▮ Construction : MS powder coated
- ▮ Wheels : Lockable soft type castor wheels