

# Medical Electric Transfer Vehicle



BD Series is a unique concept of automatic transfer of patients, fast and accurate, avoiding staff to intervene in a tedious task that can even endanger their health and therefore their presence in the workplace.

BD Series can be used in all the services but it is particularly suitable for orthopedics, cardiac surgery, intensive care, emergency, radiology. Which say, it is strongly recommended in all departments or operating rooms or surgical procedures and patients who need special care when transferring.





## BD26D Medical Electric Transfer Vehicle



- Linak Lifting Column
- Overall dimension: 2140\*810mm(L\*W)
- Height adjustment(Bed board to ground): 650-1050mm
- Distance of movement board: 600mm
- Speed of movement board: 30mm/s
- Net Weight: 300kg
- Load capacity: 250kg
- Storage Battery: (12V,13AH)\*2PCS
- Input power: AC220V,50Hz
- Central-lock castors, diameter 200mm. Matched with direction castor under the chassis, help user easy control the direction
- Control of vehicle is very convenient by hand remote
- Oxygen bottle shelf is equiped
   Standard accessory: I.V. Pole, Oxygen Cylinder





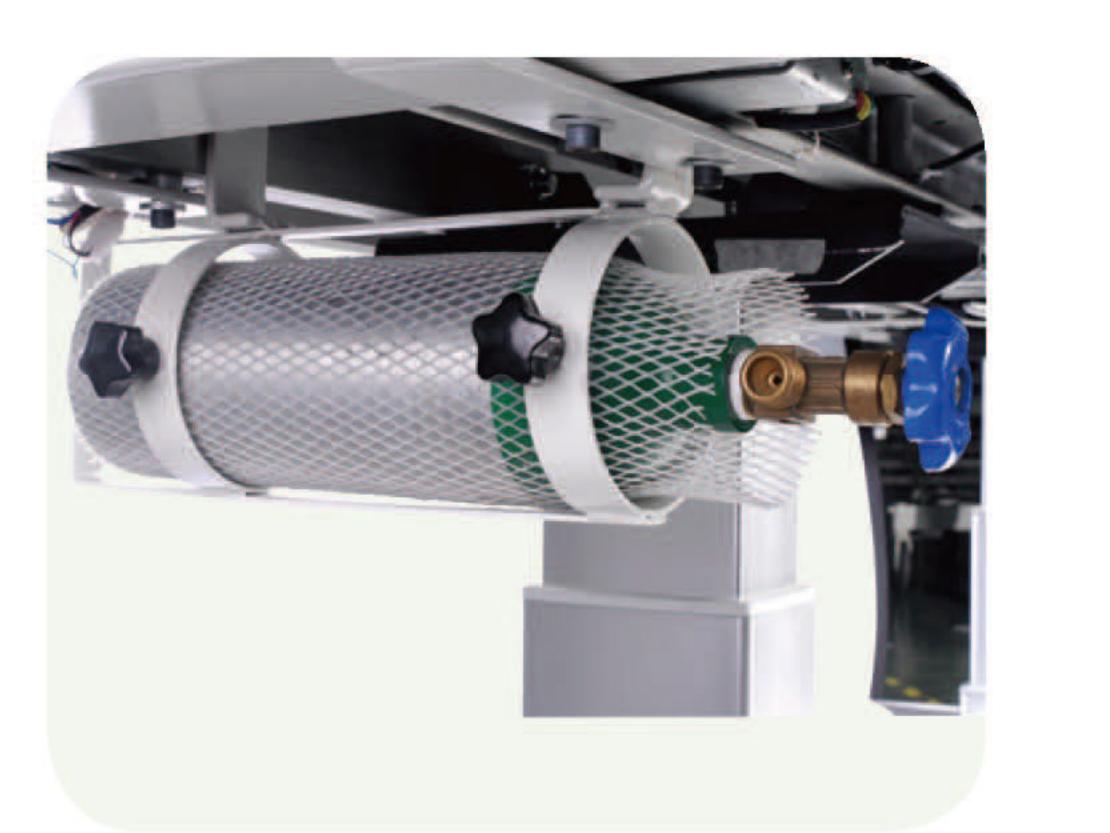




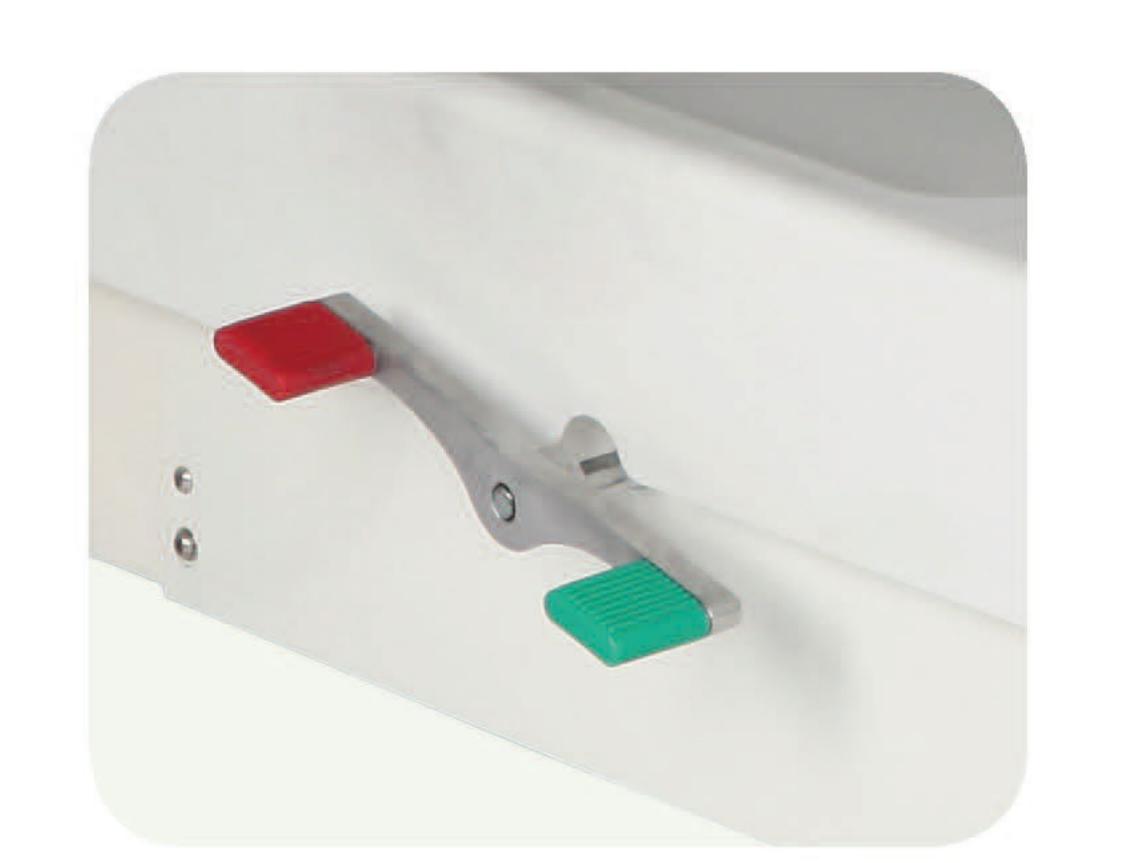


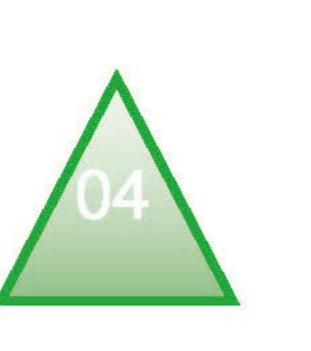


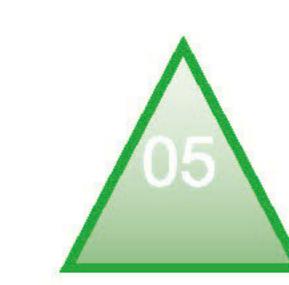




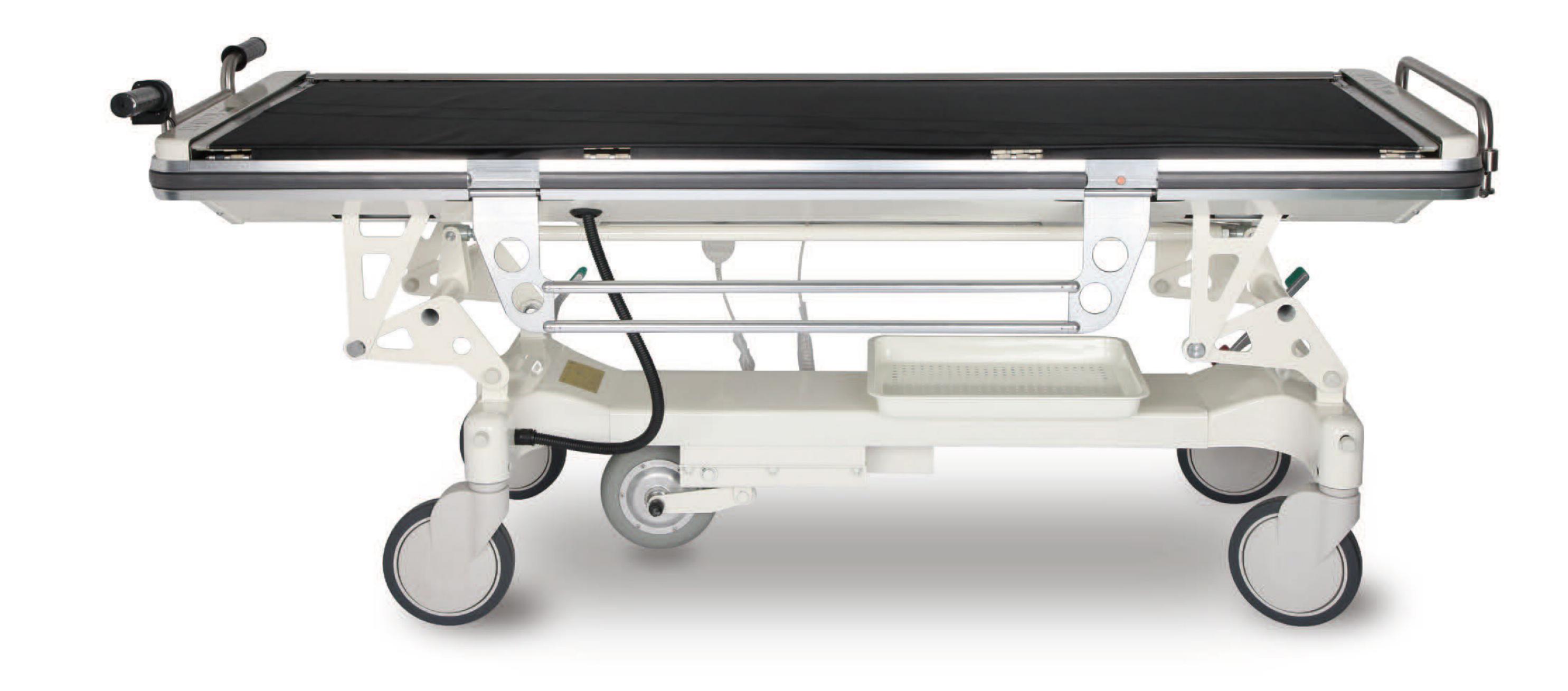
















- Overall dimension: 2000\*670mm(L\*W)
- Height adjustment(Bed board to ground): A:560-860mm (with castors diameter 150mm) B:610-860mm (with castors diameter 200mm)
- Distance of movement board: 520mm
- Speed of movement board: 30mm/s
- Net Weight: 150kg
- Load capacity: 135kg
- Storage Battery: (12V,13AH)\*2PCS
- Input power: AC220V,50Hz
- Central-lock castors, Matched with direction castor under the chassis, help user easy control the direction
- Control of vehicle is very convenient by hand remote
- Standard accessory: I.V. Pole
- Optional accessory: Oxygen bottle shelf, Oxygen bottle shelf







### BD26C1 Medical Electric Transfer Vehicle









- Overall dimension: 2020\*680mm(L\*W)
- Height adjustment(Bed board to ground): 590mm-880mm
  Distance of movement board: 510mm
- Speed of movement board: 30mm/s
- Net Weight: 242kg
- Load capacity: 135kg
- Storage Battery: (12V,13AH)\*2PCS
- Input power: AC220V,50Hz
- Central-lock castors
- Control of vehicle is very convenient by hand remote
   Function synchrolifting after connection of two chassis
- Standard accessory: I.V. Pole









