

MCB041-1

Carro de transporte
manual de pacientes



MCB041-1

Carro de transporte manual de pacientes

Technical parameters

• External size (LxW):	1900x640 mm
• Table height adjustment:	550-850 mm
• Back plate adjustment:	0-70° (±10°)

Technical configuration

☒ Crank system	1 set
☒ Back plate air spring	1 set
☒ ABS side guardrail	1 set
☒ 6" castors with central locking system	4 pcs
☒ Directional wheel	1 pc
☒ Central locking pedal	2 pcs
☒ Directional pedal	2 pcs
☒ IV pole	1 set
☒ IV pole prevision	2 pcs
☒ Oxygen bottle holder	1 pc
☒ Transfer mattress	1 pc
☒ Strips	2 pcs



Metal material

Baosteel from Fortune Global 500
Panasonic Robotic ensure 360° full
smooth welding.



Bed frame&chassis

Both with 30*50mm square tube,
more strong and stable.



Painting

11 process epoxy painting, ASTM
testing anti-bacterial, paint thickness
0.12 mm, brightness 60°. Painting can
resist 50 kg impact.



Bed platform&guardrai

Bed platform and guardrail are made
of high quality PP material.



Plastic

Environmental plastic can be
sterilized in 100°C, tensile upto 30
MPa.



Back lift

Back lift can be up to 70 degrees,
make patient comfortable when
needed.



Double side castors

Four double side castors of 6 inch
diameter, simultaneously lockable by
the step pedal at both sides.
TPR tire no worn out after running
30 km, save anti-winding hard shell,
united forming without bolts.



Directional center wheel

Can be engaged to facilitate direction
control, enabling users to navigate
the stretcher easily in hectic and
dynamic environments.



Telescopic IV pole

Plastic combined with stainless
steel 4 hooks IV pole (Φ16-19), two
IV pole previsions seperated on the
head&foot part.



Oxygen bottle holder

Two positions for 2L, Φ105mm oxygen
bottle, one is under head board,
another is on the chassis with belt.



Stainless steel handle

Stainless steel handle, more durable.



Strips

With Strips to prevent patients from
possibly sliding off the stretcher.
Standard thin mattress, 2cm thick,
density: 28kg/m3, color: dark blue.

