

[TRACTION PHYSICAL THERAPY]



WANROOEMED

TRACTION BED AND CHAIR



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DA-100B CERVICAL AND LUMBAR TRACTION BED



TECHNICAL FEATURE:

1. Cervical & lumbar traction controlled by microcomputer software control.
2. All the operation: total traction time, traction force, intermittent time, traction mode etc is controlled by microcomputer, simple traction parameters key-in method.
3. Used for cervical and lumbar traction can respectively or simultaneously implement the cervical or lumbar traction for two patients
4. Traction force employs the electric sensor. Automatic compensation of the traction force, when the actual traction force is no more than 10% of the setting value, the traction force will compensate to the setting value
5. Eight traction modes for choosing
6. 20 curing cases storage and read-out functions
7. Multiple security designs: Patient Emergency Retreat Switch and Medical Staff Operation Emergency Retreat Key.
8. **Lumbar vertebra illness:** lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms.
cervical vertebra illness: traumatic neck fracture, dislocation, dizziness, headache, unusual pressure, eyesight & language obstacle .(According to the disease status, it could take resupine or prostrate traction.)
9. Digital display screen, LCD screen, touch display screen for your choosing.

Technical parameters:

Supply:220V/50HZ,Power:100VA
 Slow traction distance:0~200mm
 Swing angle:-40°~40°
 Forming angle:-10°~20°
 Total traction time:0~60min
 Traction time:0~9min

Intermittent time:0~90s
 Traction force:0~99Kg
 Product Size(L*W*H): 2450*600*720mm
 Packing Size(wooden case,
 1pc/case):2580*680*780mm
 N.W.:125kg, G.W.:145kg

DA-100B THREE-DIMENSIONAL CERVICAL AND LUMBAR TRACTION BED

TECHNICAL FEATURE:

1. Cervical & lumbar traction controlled by integrated module and microcomputer software control.
2. All the operation: total traction time, traction force, intermittent time, traction mode etc is controlled by microcomputer, simple traction parameters key-in method
3. Direct-current motor (good stability and reliability, reducing the noise)
4. Used for cervical and lumbar traction can respectively or simultaneously implement the cervical or lumbar traction for two patients.
5. Three-dimensional traction: longitudinal traction, rotating traction, angle traction. Three-dimensional traction can be used individually, combinationally.
6. Traction force employs the electric sensor. Automatic compensation of the traction force, when the actual traction force is no more than 10% of the setting value, the traction force will compensate to the setting value.
7. Eight traction modes for choosing.
8. 20 curing cases storage and read-out functions.
9. Multiple security designs: Patient Emergency Retreat Switch and Medical Staff Operation Emergency Retreat Key.
10. **Lumbar vertebra illness:** lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms.
cervical vertebra illness: traumatic neck fracture, dislocation, dizziness, headache, unusual pressure, eyesight & language obstacle .(According to the disease status, it could take resupine or prostrate traction.)
11. Digital/LCD/Touch screen for you choosing.



TECHNICAL PARAMETER: Supply: 220V/50HZ, Power:200VA

Lumbar traction parameters:

Slow traction distance:0~200mm

Swing angle:-40°~40°

Forming angle:-10°~20°

Total traction time:0~60min

Traction time:0~9min

Intermittent time:0~90s

Traction force:0~99Kg

Product Size(L*W*H): 2450*600*720mm **Cervical traction parameters:**

Traction distance:0~300mm

Total traction time:0~60min

Traction time:0~9min

Intermittent time:0~90s

Traction force:0~30Kg

DA-III A THREE-DIMENSIONAL LUMBAR TRACTION BED



Comparing with DA-100B, it is without cervical traction.

DA-200 LUMBAR TRACTION SYSTEM



TECHNICAL FEATURE:

1. All the operation: total traction time, traction force, intermittent time, traction mode etc is controlled by computer.

2. Three-dimensional traction: longitudinal traction, rotating traction, angle traction. Three-dimensional traction can be used individually, combinationally.
3. Automatic compensation of the traction force, when the actual traction force is no more than 10% of the setting value, the traction force will compensate to the setting value.
4. Eight traction modes for choosing.
5. **Lumbar vertebra illness:** lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms. (According to the disease status, it could take resupine or prostrate traction.)
6. Multiple security designs: Patient Emergency Retreat Switch and Medical Staff Operation Emergency Retreat Key.
7. The bed is of the reasonable design, fine security and reliability, high precision, simple operation.
8. It has the Chinese and English down-pull managing menus (medical record management, case history deletion, medical record printing, storage). It offers great convenience for the clinical record and medical research.

TECHNICAL PARAMETER:

Supply:220V/50HZ, Power:250VA

Slow traction parameters:

Slow traction distance:0~200mm

Swing angle:-25°~25°

Forming angle:-25°~10°

Total traction time:0~60min

Traction time:0~9min

Intermittent time:0~90s

Traction force:0~99Kg

Sizes: 220x50x73cm\

Cervical traction parameters:

Traction distance:0~300mm

Total traction time:0~60min

Traction time:0~9min

Intermittent time:0~90s

Traction force:0~30Kg

Package(1pc/wooden case):2260*650*950mm,N.W.:190kg,G.W.:230kg



DA-12C HAND-OPERATED CERVICAL AND LUMBAR TRACTION BED**TECHNICAL FEATURE:**

1. Controlled by handle
2. Used for cervical and lumbar traction; lying type cervical traction
3. With features: low price, reasonable design, firm structure, fine security and reliability, convenient operation etc.
4. Applicable for the medium and small sizes of the hospitals and community recovery center.
5. **Lumbar vertebra illness:** lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms.

Cervical vertebra illness: traumatic neck fracture, dislocation, dizziness, headache, unusual pressure, eyesight & language obstacle .(According to the disease status, it could take resupine or prostrate traction.)

TECHNICAL PARAMETER:

Slow traction distance: 0~200mm

Traction force: manual control

Product Size(L*W*H): 2300*600*600mm

Packing Size(wooden case, 1pc/case:2430*680*700mm

N.W.:75, G.W.:95kg

DA-12D ELECTRIC CERVICAL AND LUMBAR TRACTION BED



TECHNICAL FEATURE:

1. Controlled by linear motor to reduce the noise and enhance the working stability.
2. Traction force is adjusted by the hand controller.
3. Used for cervical and lumbar traction; lying type cervical traction.
4. **Lumbar vertebra illness:** lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms.
cervical vertebra illness: traumatic neck fracture, dislocation, dizziness, headache, unusual pressure, eyesight & language obstacle .(According to the disease status, it could take resupine or prostrate traction.)
5. Applicable for the medium and small sizes of the hospitals and community recovery center.
6. With sound curing effect to treating the cervical vertebra disease and lumbar vertebra disease

TECHNICAL PARAMETER:

Supply:220V/50HZ

Power:50VA

Slow traction distance: 0~200mm

Traction force: electric control

Product Size(L*W*H): 2300*600*600mm

Packing Size(wooden case, 1pc/case):2430*680*700mm

N.W.:80kg, G.W.:100kg

DA-12D CERVICAL AND LUMBAR TRACTION BED



TECHNICAL FEATURE:

1. Controlled by microcomputer, all the operation: total traction time, traction force, intermittent time, traction mode etc is controlled by microcomputer, simple traction parameters key-in method.
2. Used for cervical and lumbar traction; lying type cervical traction.
3. Automatic compensation of the traction force, when the actual traction force is no more than 10% of the setting value, the traction force will compensate to the setting value.
4. Eight traction modes for choosing.
5. 20 curing cases storage and read-out functions.
6. Multiple security designs: Patient Emergency Retreat Switch and Medical Staff Operation Emergency Retreat Key.
7. **Lumbar vertebra illness:** lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms.
cervical vertebra illness: traumatic neck fracture, dislocation, dizziness, headache, unusual pressure, eyesight & language obstacle .(According to the disease status, it could take resupine or prostrate traction.)
8. Digital display screen, LCD screen, touch display screen for your choosing.
9. Far infrared, massage, steaming functions can be added with surcharge

TECHNICAL PARAMETER:

Supply:220V/50HZ

Power:50VA

Slow traction distance:0~200mm

Total traction time:0~60min

Traction time:0~9min

Intermittent time:0~90s

Traction force:0~99Kg

Product Size(L*W*H): 2450*600*720mm

Packing Size(wooden case, 1pc/case) :2580*680*780mm

N.W.:100kg, G.W.:125kg

DA-400 QUICK, SLOW LUMBAR TRACTION SYSTEM



TECHNICAL FEATURE:

1. It has the compressed hydraulic pressure system, applying PLC, rotary codes, sensor tech to check the traction, angular and rotary angle strictly, the whole process is controlled by computer.
2. With Integrated hydraulic pressure as the motive source.
3. Under the quick traction condition, the three-dimensional stereo space instantaneously fulfills to the lumbar inter-vertebral disc in a multi-angle way certain combined actions and dynamics which can not be done by the doctors by using their techniques and skills. Under the slow retraction condition, it can carry out the continuous, intermittent, reciprocating, pulse retractions to the forward-bending waist or the straightening back in order to reach the curing purpose.
4. Three-dimensional traction: longitudinal traction, rotating traction, angle traction. Three-dimensional traction can be used individually, combinationally.
5. Rotation angle is controlled by coder, rotation angle value can be set at random.
6. Automatic compensation of the traction force, when the actual traction force is no more than 10% of the setting value, the traction force will compensate to the setting value.
7. Eight traction modes for choosing.
8. **Lumbar vertebra illness:** lumbar disc projection, denaturation confusion, strain, dislocation & in-complete paraplegia & hemiplegia complicated symptoms.
cervical vertebra illness: traumatic neck fracture, dislocation, dizziness, headache, unusual pressure, eyesight & language obstacle. (According to the disease status, it could take resupine or prostrate traction.)
9. Multiple security designs: Patient Emergency Retreat Switch.
9. The bed is of the reasonable design, fine security and reliability, high precision, simple operation.
10. It has the Chinese and English down-pull managing menus (medical record management, case history deletion, medical record printing, storage). It offers great convenience for the clinical record and medical research.

Quick Technical parameters :

Power source:220V/50Hz

Wattage:850W

Quick traction distance:0-70mm

Rotation angle:-25°-- 25°

Forming angle:-25°--10°

Delay period:0 – 1s

Holding period:0 – 10s

Traction force:≥3000N

Slow traction parameters :

Slow traction distance:0-200mm

Rotation angle:-25°-- 25°

Forming angle:-25°-- 10°

Total traction period: 0 -- 60min(random adjustment)

Intermittent traction time:0 - 9min(random adjustment)

Intermittent period:0 -90s(random adjustment)

Traction force:0~99Kg

Sizes: main machine: 220×50×83cm

Auxiliary machine: 56×105×110cm

Package(1pc/wooden case):2260*650*950mm,N.W.:270kg,G.W.:300kg

DA-1 CERVICAL VERTEBRA TRACTION MACHINE

TECHNICAL FEATURE:

1. Material stainless steel and plastic sprayed steel for your choosing.
2. Used for cervical traction.
3. This product is of the reasonable design, safe, economic and reliable use.
4. Model DA-1 series stainless steel cervical vertebra retraction chair is applicable for the cervical vertebra disease, shoulder periproclitis, injuries from falls; fractures; contusions and strains, brain oxygen supply shortage etc.
5. It is applicable for the recovery treatment in the medium and small hospitals, hygiene rooms and families.

Note: stainless steel/steel with power coated for your choosing

TECHNICAL PARAMETER:

Max.traction force:200N

Cervical vertebra traction distance:400mm

Size:680mmx500mmx2400mm



DA-2 ELECTRIC CERVICAL CERTEBRA TRACTION MACHINE

TECHNICAL FEATURE:

1. DA-2 is controlled by electromotion.
2. Used for cervical traction.
3. Made of plastic sprayed steel.
4. This product is of the reasonable design, safe, economic and reliable use.
5. Suitable for any various kinds of vertebra disease, traumatic neck vertebra fracture, neck vertebra disorder and dislocation, and. Furthermore, it is also applicable to such clinic symptoms as vertebra dizziness and headache, unusual blood pressure, sight and language obstructs as well.
6. It is applicable for the recovery treatment in the medium and small hospitals, hygiene rooms and families.

TECHNICAL PARAMETER:

Supply:220V/50HZ,Power:60VA

Traction distance:0~300mm

Traction fore:0~200Kg

Product size:760*560*1950mm

packing size (wooden case,1pc/case):820*680*1060mm

N.W.:30kg, G.W.:50kg



DA-3 CERVICAL CERTEBRA TRACTION MACHINE

TECHNICAL FEATURE:

1. DA-3 is controlled by microcomputer.
2. All the operations are controlled by microcomputer, such as traction time, traction force ect. Digital display screen for the data.
3. With functions: automatic testing, automatic compensation, automatic timing, automatic alarm etc.
4. Continuous, intermittent, hand-operated traction all can be excuted.
5. Traction force employs the electric sensor. Automatic compensation of the traction force, when the actual traction force is no more than 10% of the setting value, the traction force will compensate to the setting value.
6. Used for cervical traction.
7. Made of plastic sprayed steel.
8. This product is of the reasonable design, safe, economic and reliable use.
9. Suitable for any various kinds of vertebra disease, traumatic neck vertebra fracture, neck vertebra disorder and dislocation, and. Furthermore, it is also applicable to such clinic symptoms as vertebra dizziness and headache, unusual blood pressure, sight and language obstructs as well.
10. It is applicable for the recovery treatment in the medium and small hospitals, hygiene rooms and families.





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TECHNICAL PARAMETER:

Supply:220V/50HZ,Power:60VA

traction distance:0~300mm

total traction time:0~99min

traction time:0~9min

intermittent time:0~9min

traction force:0~99Kg

product size:870*700*1950mm

packing size(wooden case,1pc/case):930*830*1150mm

N.W.:41kg,G.W.:62kg

