Specification

- **kinetrac DAVINCI** is not only more multiplied but also more convenient. And it is the most advanced therapy machine that controls all operations. It has Built in computer Programs that controls easily every functions.
- Main Body: 1 EA
- Traction power 0 ~ 60kg
- Traction With Target Lordosis L/H $0 \sim 30$ mm ± 3
- Traction With Twist directly focused on the Axis of Spine 0° ~ 20°±1
- Traction With Flexion and Extension of Hip joint $10^{\circ} \sim -20^{\circ} \pm 2$
- Fully computerized control 1 EA : Computer & Control Table
- kinetrac DAVINCI can monitor the condition and change of the patients' health through the data management about their disease and it's progress
- Setting-up program depending on disease, symptom, treatment phase, treatment progress, etc. easily adapts optimum programs to patients
- Setting-up for treatment and Progress are complicated, but it always embodies the most advanced program operation system based on adapting clinically useful treatment technique using software with the built in kinetrac DAVINCI
- As soon as it started, all of health conditions and medical treatments progress during the remedy can be monitored at the look
- It monitors supplement, complement, re-modification for medical treatment method during the remedy in State Screen
- For ideal medical treatment, it has complex multimedia functions,
- For example audio function plays even music in same time which is able to enhance comfort and muscle relaxation of patient
- Dimension
- Body system=L-W-H (3160X800X2170(720), Weight: 450Kg
- AC 220V 60Hz / 300W

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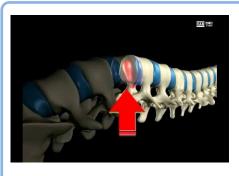


KINETRAC DAVINCI

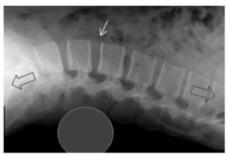


Spine Therapeutic Innovation based NET Decompression System

The BEST Therapy Kinetrac DAVINCI







Traction With Target Lordosis Decompression System

Considering the Lodorsis of human spine, the kinetrac DAVINCI system implaments the Decompression traction.

인류 척추의 형상을 고려하여 인간형 만곡견인 감압이론을 구현한 Decompression System Kinetrac DAVINCI



True Decompression System Kinetrac DAVINCI

C-Spine Function





• Traction With Twist directly focused on the Axis of Cervical Spine $0^{\circ} \sim 20^{\circ} \pm 1^{\circ}$

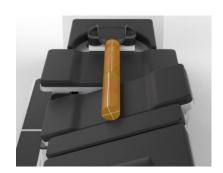




• Traction With Flexion/Extension of Cervical Spine $10^{\circ} \sim -20^{\circ} \pm 1^{\circ}$

L-Spine Function





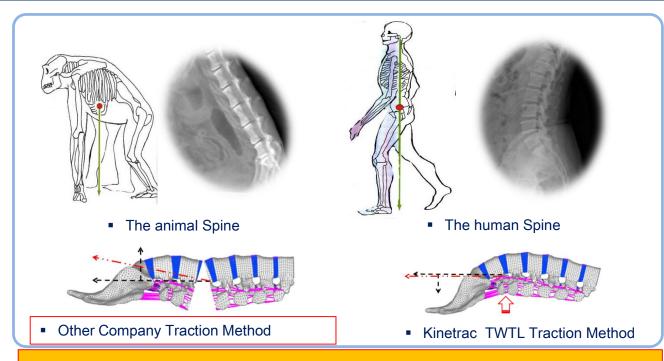
• Traction With Twist directly focused on the Axis of Spine $0^{\circ} \sim 20^{\circ} \pm 1^{\circ}$





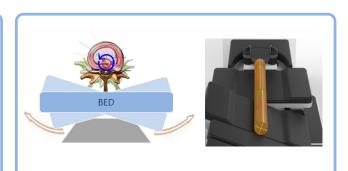
• Traction With Flexion / Extension of Spine $10^{\circ} \sim -20^{\circ} \pm 1^{\circ}$

So far Decompression Therapeutics Appropriate to Animals than Human.

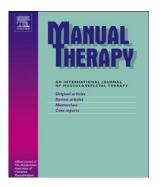


- Would you Therapy Human and Animals Spine in The Same Way?





- Kinetrac DAVINCI TWIST method
- The Axis of Rotation of Bed Move on The Spine Must be Twist Technology



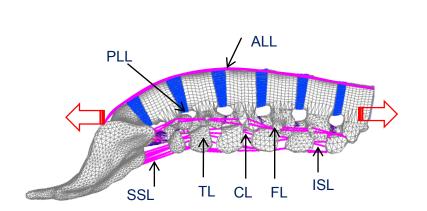


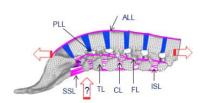


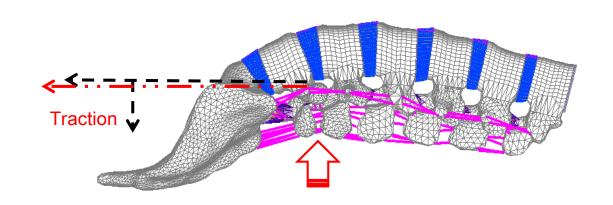


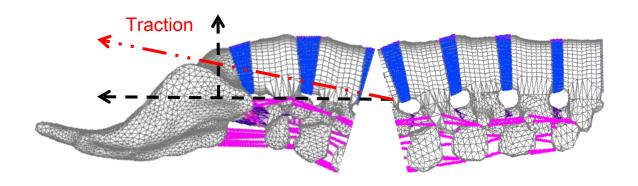
Biomechanical analysis of two step traction therapy in the lumbar spine(ELSEVIER- Manual Therapy.2014) - Decompression of KINETRAC

인류의 척추를 일반 방식으로 감압치료한다면 동물 척추와 같은 과 같은 방식으로 감압하는거와 같습니다.

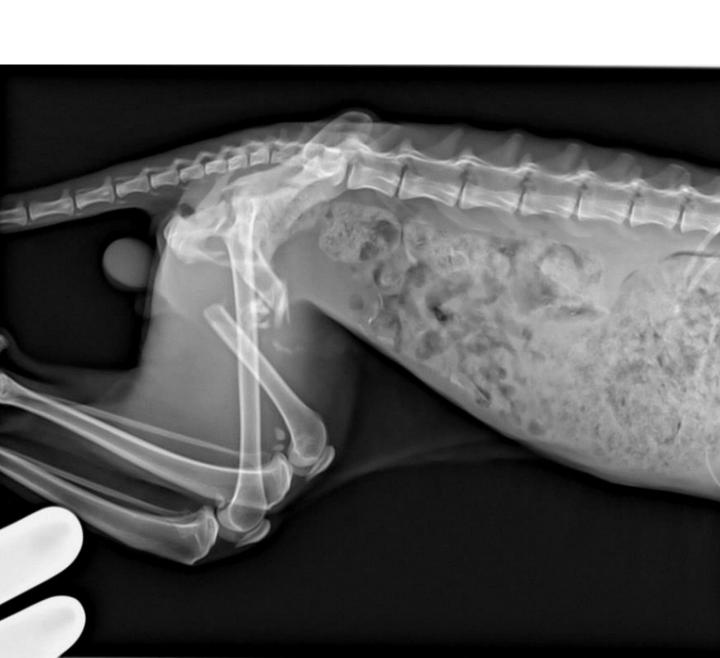


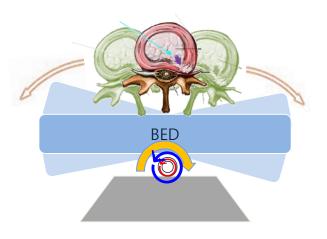






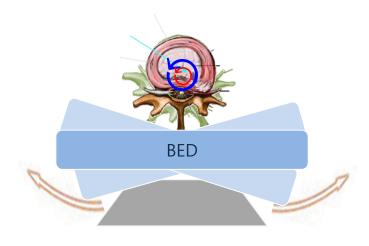




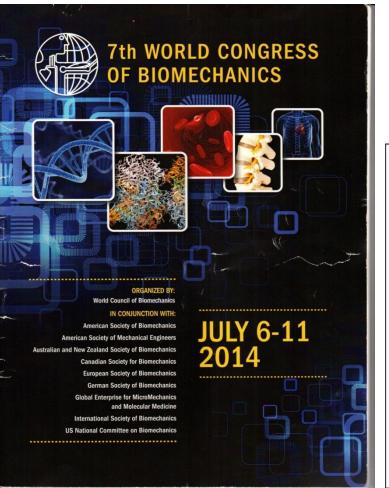


회전 axis가 베드 기준으로 운동됨으로 척추 관절의 회전 twist 기술이 위험에 노출됨

타사 기술



회전 axis는 척추를 중심으로 베드가 움직이는 twist 기술이어야 함.











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