

How to hold and use Bullman8



Gentle massage



Pinpoint massage with both hands







Thin design



Held with finger Used on floor



Soft glip





△ Do not use on head or neck (above bone)
△ Consult a physician before use if you are currently undergoing medical

treatment or feel any physical problems. Read Instruction manual carefully before use, and use only as directed.

Soothes tired muscles ases muscle stiffness

eves nerve and muscle pain

recover from fatigue



*Please note that specifications or appearance may be changed without advance notice to improve this product.













TERANISHI



The real massage at home! Bullman8 let experience the real massage at home.

Relaxing massage with free hands. Light and compact, freely-handle.

Great success at orthopedic clinics!

Also, being used by professionals at orthopedic clinics to promote blood circulation before treatment, for self-massage and so one.



With the Teranishi¹s unique 8-shaped vibration, which gives a stimulus that penetrates to the deepest body parts.

How to use Bullman8 / alone or with partner



Put on the floor and massage the soles



Use with one hand by massaging shoulder

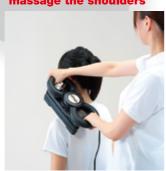


Put down and massage the buttocks



Use with both hands by massaging thighs





Massaging other's shoulders Massaging other's waist



Interpose and massage the waist

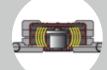


Bullman 8's features



Extra-slow massage

With our own technologyand software development, achieved the powerful super slow massage. Kneadig to the body's core.



Handle vibration suppression design

By incorporating the counterweight in the appropriate position, the vibration transmitted to the steering wheel has been thoroughly suppressed.



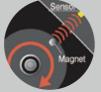
• Kneading vibration

The stimulation of protuberances creates thumbs pressure effect by rubbing vibration.



ALR(Auto Load Reduction)

Cylinder mechanism that transmits vibration to the pad, built in the crank part. That cylinder helps to reduce the motor load.



CVD(Constant Velocity Drive)

An ultra-small magnet sensor detects the number the motor's revolutions. Thanks to that, the constant rotation can be maintained even when a load is applied.



High-power, energy-saving designed powerful motor

Maintains strength at high speed and torque at low speed, newly developed whole area high power motor.



Gently massages the entire body with a combination of slippery material and a wide flat surface.



Protuberance parts

The combination of non-slip material and moderate protrusions directly transmit vibration, which gives a strong stimulus to the right point.



The combination of slippery materials and rounded parts at the corners, gives a moderate amount of stimulation.



Arch parts

The combination of slippery material and dented arch part has great relaxing effect for arms or legs.

