Product Index

11 models: deep-tissue massage, veterinary shockwave, pneumatic ballistic shockwave therapy, male wellness. Each model: page 1 product & applications, page 2 features & specifications.

No.	Model	Product	Note
01	**DM-JS30**	Deep-Tissue Massager	Portable, approx. 5 kg
02	**DM-JS50**	Deep-Tissue Massager	Bench-top, six-language interface
03	**DM-JT50**	Focused-Wave Massager	Focused energy, precise relief
04	**DM-JP10**	Portable Focused-Wave Massager	Carry case, mobile service
05	**AS300**	Veterinary Shockwave Unit	Dairy mastitis support, trolley case
06	**AP100**	Veterinary Multifunction Unit	Lithotripsy + adhesion release + anti-inflammation
07	**SW-R500**	Pneumatic Ballistic Shockwave Therapy	Portable bench-top, 10.76 kg
08	**SW-R600**	Pneumatic Ballistic Shockwave Therapy	Trolley type, adjustable screen
09	**SW-EM10**	Shockwave Therapy Unit	Pneumatic ballistic, clinical use
10	**SW-EM20**	Shockwave Therapy Unit	Pneumatic ballistic, clinical use
11	**DM-E80**	Male Wellness Shockwave Unit	Male function recovery, 14.5 kg

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尚利嘉 SHANGLIJIA

Deep-Tissue Massager

Deep shockwave

A spa for your muscles

Releases muscle tension



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DM-JS30 Deep-Tissue Massager

Lower back pain | Desk & neck strain | Sports & fitness | Muscle fatigue



Releases muscle tension

Eases fatigue in shoulders, neck, back, arms, hands and legs



Better local circulation | **Deep-tissue massage** | **Portable · approx. 5 kg**







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尚利嘉 SHANGLIJIA

DM-JS50 Deep-Tissue Massager

Lower back pain | Desk & neck strain | Sports & fitness | Muscle fatigue



Releases muscle tension

Eases fatigue in shoulders, neck, back, arms, hands and legs



Better local circulation | **Deep-tissue massage** | **Six-language interface**







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DM-JT50 Focused-Wave Massager

Lower back pain | Desk & neck strain | Sports & fitness | Muscle fatigue



Releases muscle tension

Eases fatigue in shoulders, neck, back, arms, hands and legs



Better local circulation | **Deep-tissue massage** | **Focused energy**







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Deep-Tissue Massager

Deep shockwave

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DM-JP10 Portable Focused-Wave Massager

Lower back pain | Desk & neck strain | Sports & fitness | Muscle fatigue

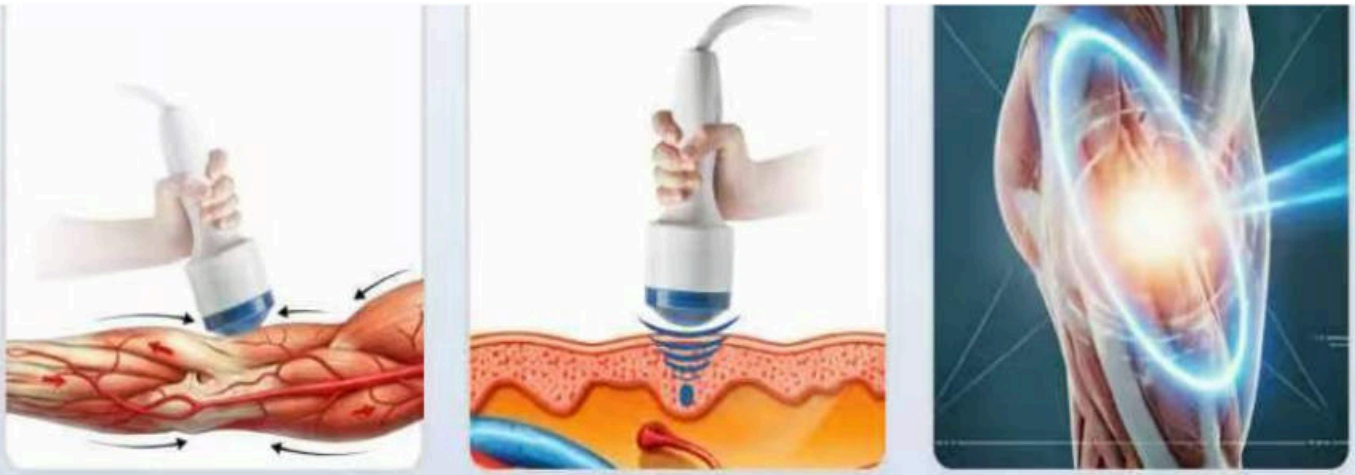


Releases muscle tension

Eases fatigue in shoulders, neck, back, arms, hands and legs



Better local circulation | **Deep-tissue massage** | **Focused energy**



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AS300 Veterinary Shockwave Unit

Reduces mastitis response in dairy cows

Non-invasive support therapy in the barn

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AS300畜用冲击波设备

减轻奶牛乳腺炎症反应



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AS300 Veterinary Shockwave Unit



HOW IT WORKS

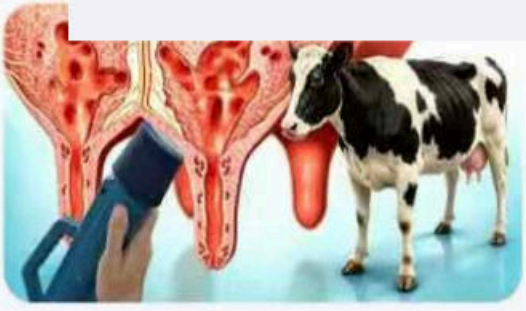
Cavitation — boosts micro-circulation and metabolism, strengthens immunity.
Pain relief — calms nerve endings and reduces pain mediator P.
Less inflammation — supports recovery, relaxes tissue, releases adhesions.
Faster micro-circulation — activates cells and tissue health.
Biological response — helps inflammation resolve and udder function recover.

▶ Portable

Trolley case + mobile battery



- ▶ Shorter withdrawal period, lower cost
- ▶ Faster tissue healing, lower cull rate
- ▶ Better immunity, healthier cows
- ▶ Non-invasive



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Non-invasive lithotripsy · adhesion release · anti-inflammation

Veterinary Multifunction Shockwave Unit

Extracorporeal shockwave therapy for veterinary musculoskeletal and urinary conditions — no incision, no wound, fast recovery.



Key features

- AP100 main unit / AP100+ standard arm / AP100+ premium arm
- Extracorporeal non-invasive lithotripsy
- Focused energy at the target site
- Reduces inflammatory response

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Key features

- AP100 main unit / AP100+ standard arm / AP100+ premium arm
- Extracorporeal non-invasive lithotripsy
- Focused energy at the target site
- Reduces inflammatory response
- Non-invasive, no incision

Scope of application

Urethral, ureteral, kidney and bladder stones · common musculoskeletal disease (fractures) · mastitis

Specifications

Model	AP100
Configuration	Main unit / + standard arm / + premium arm
Application	Veterinary (small animals)
Therapy	Extracorporeal shockwave

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Portable bench-top · clinic and sports medicine

Pneumatic Ballistic Shockwave Therapy System

High-pressure air drives a projectile inside the handpiece; each pulse transmits energy through the skin, producing a biological response deep in the tissue.



Key features

- Simple to operate, quick to master
- Hi-res touch screen control
- Compliant medical device qualification
- Ergonomic handpiece, easy to hold

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Key features

- Simple to operate, quick to master
- Hi-res touch screen control
- Compliant medical device qualification
- Ergonomic handpiece, easy to hold
- Portable design for more scenarios

Scope of application

Adjuvant therapy for plantar fasciitis and tennis elbow

Specifications

Weight	10.76 kg
Body dimensions	380 x 361 x 206 mm
Shockwave generation	Pneumatic ballistic
Max. working pressure	4.0 bar
Max. energy density	65 mJ/cm2 (+/-20%)
Max. penetration depth	20 mm (+/-10%)
Pulse width	300 us (+/-20%)

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Trolley type · adjustable screen

Pneumatic Ballistic Shockwave Therapy Unit

Compressed air drives a projectile in the handpiece; pulses act on the local tissue, giving a massage effect that reaches down to the fascia layer.



Key features

- Safe, painless, non-invasive
- Fast and lasting pain relief
- Simple to use — no special training
- Stable energy output, precise targeting

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Key features

- Safe, painless, non-invasive
- Fast and lasting pain relief
- Simple to use — no special training
- Stable energy output, precise targeting
- Ergonomic handpiece
- Trolley base for easy movement

Scope of application

Sports medicine, rehabilitation, orthopaedics, pain clinics, TCM clinics, physiotherapy

Specifications

Shockwave generation	Pneumatic ballistic
Max. working pressure	4.0 bar
Max. energy density	65 mJ/cm2 (+/-20%)
Max. penetration depth	20 mm (+/-10%)
Pulse width	300 us (+/-20%)

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Electromagnetic · clinical use

Electromagnetic Shockwave Therapy System

A high-voltage coil generates a magnetic field; electromagnetic induction drives a metal diaphragm to produce the shockwave.



Key features

- Multi-level settings, flexible parameters
- Hi-res touch screen operation
- Simple operation, comfortable in use
- Compliant medical device qualification

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Key features

- Multi-level settings, flexible parameters
- Hi-res touch screen operation
- Simple operation, comfortable in use
- Compliant medical device qualification
- 0-10 energy range: intensity and depth adjustable
- Adjustable water cushion controls treatment depth
- Ergonomic handpiece

Scope of application

Adjuvant therapy for periarthritis of the shoulder and tennis elbow

Specifications

Weight	14.5 kg
Body dimensions	405 x 357 x 191 mm
Shockwave generation	Electromagnetic
Focal distance from source	65 mm
Compressive peak pressure	30 MPa
Expansive peak pressure	15 MPa
Pulse width	<= 2 us
Distance from source axis	75 mm

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Electromagnetic · clinical use

Electromagnetic Shockwave Therapy System

A high-voltage coil generates a magnetic field; electromagnetic induction drives a metal diaphragm to produce the shockwave.



SW-EM20

Key features

- Multi-level settings, flexible parameters
- Hi-res touch screen operation
- Simple operation, comfortable in use
- Compliant medical device qualification

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Key features

- Multi-level settings, flexible parameters
- Hi-res touch screen operation
- Simple operation, comfortable in use
- Compliant medical device qualification
- 0-10 energy range: intensity and depth adjustable
- Adjustable water cushion controls treatment depth
- Ergonomic handpiece

Scope of application

Adjuvant therapy for periarthritis of the shoulder and tennis elbow

Specifications

Weight	13.5 kg
Body dimensions	361 x 380 x 165 mm
Shockwave generation	Electromagnetic
Focal distance from source	65 mm
Compressive peak pressure	30 MPa
Expansive peak pressure	15 MPa
Pulse width	<= 2 us
Distance from source axis	75 mm

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Low-intensity shockwave · non-invasive

Male Wellness Shockwave System

Low-intensity shockwave energy stimulates the treated area, improves local micro-circulation and supports tissue repair — a non-invasive, drug-free approach.



Key features

- Hi-res touch screen, multi-level settings
- Recommended treatment programmes built in
- Ergonomic applicator shaped to the anatomy
- Continuous trigger / stop button

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Key features

- Hi-res touch screen, multi-level settings
- Recommended treatment programmes built in
- Ergonomic applicator shaped to the anatomy
- Continuous trigger / stop button
- Energy, frequency and impulse count adjustable
- Water-cushion fill and drain
- Multi-language interface

Scope of application

Male wellness and function recovery — vascular regeneration, micro-circulation and tissue repair

Specifications

Model	DM-E80
Weight	14.5 kg
Dimensions	405 x 357 x 191 mm
Power supply	220 V 50/60 Hz
Rated power	260 W

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