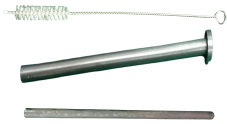
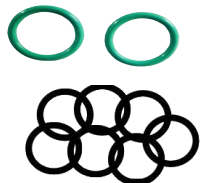


Section 1: Clinical Handpieces (Treatment Heads)					
Number	Item Image Context	Name	QTY	Intended Clinical Function & Use Case	Note
1		Electromagnetic Focused Shockwave Handpiece	1	Utilizes an electromagnetic coil to project highly targeted, deep-penetrating acoustic energy to precise localized areas, deeper tissue layers, or bone insertions.	\$885/pcs Pulse switch: \$300/pcs
2		Radial Shockwave Handpiece	1	Generates high-energy acoustic radial waves to treat large, superficial soft tissue structures, myofascial trigger points, and tendinopathies.	\$735/pcs
3		1 MHz Ultrasound Therapy Handpiece	1	Emits deep-penetrating ultrasonic waves (up to 5 cm depth) designed for thermal and non-thermal deep joint, muscle, and chronic deep tissue therapies.	\$180/pcs
4		3 MHz Ultrasound Therapy Handpiece	1	Emits superficial ultrasonic waves (1–2 cm depth) optimized for target treatment areas closer to the skin surface, acute injuries, and localized tendon care.	\$180/pcs

Section 2: Consumables & Precision Handpiece Components					
Number	Item Image Context	Name	QTY	Intended Clinical Function & Use Case	Note
1		Therapy Transmitters / Shockwave Heads	1	Interchangeable acoustic heads with varying geometry (focused, concave, convex, spinal) to customize treatment depth and pressure distribution.	D6: \$40/pcs D10: \$70/pcs D15: \$70/pcs D20: \$80/pcs D25: \$80/pcs D35: \$90/pcs U-shape: \$70/pcs F-type: \$70/pcs
2		Pneumatic Projectile / Bullet	1	The moving internal mass driven by compressed air within the radial handpiece that strikes the transmitter to create the physical shockwave.	\$100/pcs
3		Radial Handpiece Maintenance Kit	1	Essential servicing kit used to clean out internal metallic debris, replace the guide tube, and maintain low friction inside the barrel.	
4		White Buffer Dampening Pads	2	High-durability cushions installed within the handpiece housing to absorb excess recoil energy and protect the mechanical assembly.	
5		Detachable Water Bladder / Membrane Cap	1	Snaps onto the Focused Shockwave handpiece to contain the liquid coupling medium required for flawless acoustic transmission.	\$20/pcs

Section 3: Professional Sealing O-Rings & Gaskets-Radial Shockwave					
Number	Item Image Context	Name	QTY	Intended Clinical Function & Use Case	Note
1		Ergonomic Silicone Gaskets	1	Soft comfort sleeves/gaskets tailored for various shockwave heads to optimize patient skin contact and sealing.	6 Types (5 pcs each + 1 extra for D35). It's usually not needed; it's just for backup.
2		Hydraulic O-Rings		Heavy-duty green O-rings providing static/dynamic fluid sealing for internal coolant lines.	

Section 4: Water Management System & Fluid Calibration					
Number	Item Image Context	Name	QTY	Intended Clinical Function & Use Case	Note

1		Fluid Refill Tube with Funnel	1	Connects directly to the machine's "Inlet" port to cleanly add purified/distilled water to the system reservoir.	
2		Fluid Drainage Tube	1	Attaches securely to the "Overflow/Outlet" port for safe routine draining or cycling of fluid during maintenance.	
3		Quick-Connect Fluid male shipping plug	1	Upon receiving the machine, this male shipping plug must be discarded. Otherwise, an air pressure imbalance will occur inside the water tank, which may cause the tank to burst.	

Section 5: Structural Hardware & Assembly Toolset

Number	Item Image Context	Name	QTY	Intended Clinical Function & Use Case	Note
1		6-inch Adjustable Spanner Wrench	1	Multi-purpose adjustable mechanic tool for custom hardware tightening and fluid line compression fittings.	
2		L-Shape Allen Wrench Set	1	Standard right-angle hex keys for deep-set chassis fasteners and structural maintenance panels.	
3		T-Handle Hex Wrench (H3 / H3T)	1	High-torque T-handle hex wrench specifically optimized for quick and ergonomic adjustment of frame pivot points.	
4		Precision Phillips Screwdriver	1	Standard cross-head screwdriver for mounting electronics housing and secure panel screws.	

Section 6: Console UI, System Protection & Brackets

Number	Item Image Context	Name	QTY	Intended Clinical Function & Use Case	Note
1		Primary Touchscreen Display Console	1	The smart control hub, processing energy calibrations, user settings, and treatment protocols.	\$525/pcs
2		Rubber-Coated Ergonomic Storage Brackets	1	Specialized non-scratch, rubber-molded accessory hooks that mount to the console frame to securely hold the treatment handpieces between sessions.	
3		Horizontal AC Power Cable	1	Main heavy-gauge medical-grade AC power cord configured to meet standard US electrical outlet configurations.	

The replacement price for the circuit board is \$120. Please note that the shipping fee for a small package currently ranges from \$150 to \$180.