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XTREAD

180CMX60CMX30CM
WITH 1.2M
STRAP

A TRACTION BLOCK FOR OFF-ROAD TYRES IS A SPECIALIZED ACCESSORY DESIGNED TO ENHANCE VEHICLE TRACTION IN CHALLENGING TERRAINS. THESE BLOCKS ARE ROBUSTLY CONSTRUCTED FROM HIGH QUALITY POLYURETHANE , ENSURING DURABILITY UNDER EXTREME CONDITIONS. THEY FEATURE AGGRESSIVE, DEEP TREAD PATTERNS THAT INTERLOCK WITH THE TYRE LUGS TO MAXIMIZE GRIP ON SURFACES LIKE MUD, SNOW, SAND, AND ROCKY TERRAIN. EASY TO ATTACH, THEY TYPICALLY SECURE AROUND THE TYRE USING HEAVY-DUTY STRAPS OR A QUICK-LOCK MECHANISM, PROVIDING IMMEDIATE AND RELIABLE TRACTION TO PREVENT WHEELS FROM SPINNING AND GETTING STUCK. IDEAL FOR OFF-ROAD ENTHUSIASTS, THESE TRACTION BLOCKS ARE ESSENTIAL FOR MAINTAINING VEHICLE MOBILITY IN

ADVERSE ENVIRONMENTS

Xsquared

**NEW IMPROVED VALVE
ADAPTER.**



OPTIONAL



RECOVERY PNEUMATIC JACK

A HEAVY-DUTY AIR JACK IS A POWERFUL LIFTING DEVICE DESIGNED FOR RAISING VEHICLES OR HEAVY EQUIPMENT IN CHALLENGING CONDITIONS, SUCH AS OFF-ROAD ENVIRONMENTS OR CONSTRUCTION SITES. UTILIZING COMPRESSED AIR, THIS JACK INFLATES A REINFORCED, DURABLE BLADDER CAPABLE OF LIFTING SUBSTANTIAL WEIGHTS. THE DESIGN ALLOWS IT TO FUNCTION EFFECTIVELY ON UNEVEN OR SOFT SURFACES LIKE SAND, MUD, OR SNOW, WHERE TRADITIONAL JACKS MAY FAIL. HEAVY-DUTY AIR JACKS ARE OFTEN CONSTRUCTED FROM ROBUST MATERIALS SUCH AS HIGH GRADE PVC TO WITHSTAND HARSH CONDITIONS AND REPEATED USE. EASY TO DEPLOY AND OPERATE, THEY PROVIDE A QUICK AND EFFICIENT SOLUTION FOR LIFTING VEHICLES FOR RECOVERY OPERATIONS. THEIR VERSATILITY AND RELIABILITY MAKE THEM AN ESSENTIAL TOOL FOR OFF-ROAD ENTHUSIASTS.



GVM- 3000KG



DYNAMIC RECOVERY ROPE

A dynamic recovery rope, also known as a kinetic recovery rope or snatch rope, is a specialized type of rope used in vehicle recovery operations. Made from high-stretch synthetic fibers, this rope is designed to elongate under load, storing kinetic energy which helps to smoothly and effectively pull a stuck vehicle free. The elasticity of the dynamic recovery rope reduces the shock load on both the recovery vehicle and the stuck vehicle, minimizing the risk of damage. This type of rope is particularly useful in off-road scenarios where vehicles may become bogged down in mud, sand, or snow. Its robust construction ensures high tensile strength and durability, making it a reliable and essential tool for safe and efficient vehicle recovery.

**9M/29,6FT
9,5T/20940LB**



LOAD EQUALIZER TREE SAVER

A load equalizing tree saver sling is a crucial tool in off-road recovery designed to protect trees and distribute loads evenly during winching operations. Constructed from durable, high-strength synthetic fibres and double sheathed, this sling wraps around a tree to create a secure anchor point without damaging the bark. It typically features multiple attachment points or loops, allowing for the load to be evenly distributed across the anchor, reducing stress on any single point and enhancing safety. The load equalizing design helps to balance the forces during a recovery, preventing excessive wear on recovery equipment and ensuring a more stable and efficient extraction process. This sling is an essential component for responsible and effective vehicle recovery, preserving the environment while providing reliable support.

3M/9,8FT
18T/39680LB



A SOFT SHACKLE IS A VERSATILE AND LIGHTWEIGHT RECOVERY TOOL MADE FROM HIGH-STRENGTH SYNTHETIC FIBERS, TYPICALLY DYNEEMA OR SIMILAR MATERIALS. IT IS DESIGNED TO REPLACE TRADITIONAL METAL SHACKLES IN VARIOUS RIGGING AND RECOVERY APPLICATIONS. THE SOFT SHACKLE FEATURES A SIMPLE, LOOP-AND-KNOT DESIGN THAT ALLOWS IT TO BE EASILY ATTACHED AND REMOVED, PROVIDING A SECURE AND RELIABLE CONNECTION POINT. ITS FLEXIBLE CONSTRUCTION REDUCES THE RISK OF INJURY AND EQUIPMENT DAMAGE, AS IT WON'T SCRATCH OR DENT SURFACES. SOFT SHACKLES ARE HIGHLY DURABLE, RESISTANT TO UV, WATER, AND CHEMICALS, AND ARE CAPABLE OF HANDLING SIGNIFICANT LOADS, MAKING THEM AN ESSENTIAL TOOL FOR OFF-ROAD RECOVERY, SAILING, AND OTHER HEAVY-DUTY TASKS.



SOFT SHACKLE

0,6M/1,96FT
18T/39680LB



**5M/16,4FT
10T/22040LB**



STATIC RECOVERY ROPE

A static recovery rope is a type of rope designed for vehicle recovery operations. Unlike dynamic ropes, which stretch to absorb shock, a static recovery rope has minimal elasticity. This feature makes it ideal for controlled, steady pulls where gradual tension is required. Static recovery ropes are typically constructed from high-strength synthetic fibers, offering excellent durability and resistance to abrasion, UV rays, and chemicals. They are available in various lengths and diameters to suit different recovery scenarios and vehicle sizes. Common uses include towing, winching, and vehicle recovery in off-road or rugged environments.



RATCHET STRAPS

STAINLESS STEEL & ELECTROPLATED

A RATCHET STRAP, ALSO KNOWN AS A TIE-DOWN STRAP OR LASHING STRAP, IS A VERSATILE AND ESSENTIAL TOOL USED FOR SECURING CARGO DURING TRANSPORTATION. IT CONSISTS OF A DURABLE STRAP MADE FROM HIGH-STRENGTH SYNTHETIC FIBERS, TYPICALLY POLYESTER, AND FEATURES A RATCHETING MECHANISM FOR TIGHTENING. THE RATCHET MECHANISM ALLOWS FOR PRECISE TENSIONING AND SECURE FASTENING OF THE STRAP AROUND THE LOAD. RATCHET STRAPS COME WITH VARIOUS END FITTINGS SUCH AS HOOKS, LOOPS, OR FLAT HOOKS, MAKING THEM ADAPTABLE TO DIFFERENT TYPES OF CARGO AND ANCHOR POINTS. THEY ARE COMMONLY USED IN TRUCKING, SHIPPING, AND MOVING APPLICATIONS TO ENSURE THAT ITEMS REMAIN STATIONARY AND SECURE, PREVENTING SHIFTING OR DAMAGE DURING TRANSIT. THE EASE OF USE, RELIABILITY, AND STRONG HOLDING CAPACITY MAKE RATCHET STRAPS A KEY COMPONENT IN CARGO MANAGEMENT AND TRANSPORT SAFETY.





4FOLD MATTRESS

A 4-fold camping mattress is a portable and versatile sleeping solution designed for outdoor enthusiasts. This mattress is divided into four foldable sections, making it easy to compact and transport. Typically made from high-density foam, it provides comfort and support on various terrains, ensuring a good night's sleep during camping trips. The foldable design allows it to double as a seat or cushion when not in use as a bed. Often encased in a durable, water-resistant cover, the 4-fold camping mattress is easy to clean and maintain, making it an ideal choice for camping, hiking, and other outdoor adventures. Its combination of comfort, portability, and functionality makes it a must-have for any camper.





MEMORY FOAM PILLOWS

A MEMORY FOAM CAMP PILLOW IS A COMPACT AND COMFORTABLE PILLOW DESIGNED SPECIFICALLY FOR CAMPING AND OUTDOOR ADVENTURES. MADE FROM HIGH-QUALITY MEMORY FOAM, THIS PILLOW CONFORMS TO THE SHAPE OF YOUR HEAD AND NECK, PROVIDING EXCELLENT SUPPORT AND PRESSURE RELIEF FOR A RESTFUL SLEEP. THE MEMORY FOAM'S ABILITY TO MOLD TO YOUR BODY HELPS REDUCE NECK PAIN AND STIFFNESS OFTEN ASSOCIATED WITH SLEEPING IN UNFAMILIAR ENVIRONMENTS.

TYPICALLY ENCASED IN A REMOVABLE, WASHABLE COVER, THESE PILLOWS ARE EASY TO KEEP CLEAN AND MAINTAIN. LIGHTWEIGHT AND OFTEN COMPRESSIBLE, A MEMORY FOAM CAMP PILLOW IS EASY TO PACK AND TRANSPORT, MAKING IT A CONVENIENT ADDITION TO YOUR CAMPING GEAR. ITS COMBINATION OF COMFORT, SUPPORT, AND PORTABILITY ENSURES A BETTER NIGHT'S SLEEP WHILE YOU'RE AWAY FROM HOME.



A FUEL SIPHON IS A PRACTICAL DEVICE USED FOR TRANSFERRING FUEL FROM ONE CONTAINER TO ANOTHER WITHOUT THE NEED FOR A PUMP. IT TYPICALLY CONSISTS OF A FLEXIBLE TUBE AND SOMETIMES INCLUDES A HAND PUMP OR A SQUEEZE BULB TO INITIATE THE FLOW OF FUEL.

THE SIPHON WORKS ON THE PRINCIPLE OF GRAVITY AND SUCTION: ONCE THE FUEL STARTS FLOWING, IT CONTINUES TO MOVE FROM THE HIGHER CONTAINER TO THE LOWER ONE WITHOUT ADDITIONAL EFFORT. FUEL SIPHONS ARE COMMONLY USED FOR TASKS SUCH AS DRAINING FUEL TANKS, TRANSFERRING FUEL BETWEEN VEHICLES OR CONTAINERS, AND EMPTYING GAS CANS. THEY ARE ESPECIALLY USEFUL IN SITUATIONS WHERE PRECISION AND CONTROL ARE REQUIRED TO PREVENT SPILLS AND ENSURE SAFE FUEL HANDLING. THE SIMPLICITY AND EFFICIENCY OF A FUEL SIPHON MAKE IT AN ESSENTIAL TOOL FOR VEHICLE MAINTENANCE, EMERGENCY PREPAREDNESS, AND VARIOUS OUTDOOR ACTIVITIES.



SYPHON

2,5M