



The **Armtrac 400** is the largest and most powerful of the Armtrac range. With its hydraulically driven 3 meter Tiller rotor, it is capable of clearing approximately 3,000 square meters per hour (depending on terrain & operator experience). With an effective tilling depth of 35cm the Armtrac 400 is designed to destroy & withstand 10kg Anti-Tank mines.



The **Armtrac 400** is fully remote controlled up to 1000 meters allowing the Operator to remain at a safe distance while still maintaining 100% control of all the machine's functions, or alternatively with its fully armoured, sound proofed & air-conditioned cabin (which can withstand NATO Ball at point blank range), an Operator can maintain a detailed "bird's eye" view of demining operations in complete *comfort & safety*.



The **Armtrac 400** has a 3 point linkage on the front to which different toolkits can be attached including tiller, flail, rotary mine comb, front loading buckets, fork lifts, and dozer blades. Other toolkits are also available for demining and clearing UXO such as a screener/segregator which can extract buried mines and UXO and when the Armtrac Sifter is fitted to the rear of the machine, this extracts items & potentially missed ordnance down to 50 cms. This provides a comprehensive quality assurance tool when fitted together with a front mounted tiller or flail. A Robotic Arm fitted with a standard scrape bucket or a grapple can also be fitted onto the 3 point linkage which provides a very versatile and far reaching tool for extracting difficult to access UXO.



Armtrac has sold the **Armtrac 400** into numerous countries including Egypt, Nigeria and Iraq. Its more reliable hydraulically operated tools make this, and our other Armtrac products, strong market competitors. The **Armtrac 400** is a powerful, value for money demining machine that gives the customer complete flexibility to use it in a variety of additional roles in and out of high threat areas.

For further information & specifications on the Armtrac 400 contact steve@armtrac.net or visit our website at www.armtrac.net