

DYNACON TRACTION WINCH COMPONENTS

 A large, industrial-grade storage winch with a heavy metal frame and a large spool of white cable. It is positioned outdoors on a concrete surface.	<p>Storage Winch Weight: 9,000 lbs (empty) Weight: 33,500 lbs (when loaded w/ 10km 0.680 FO cable) Footprint: 7.73-ft X 8.17-ft Height: 6.83-ft</p>
 A complex mechanical assembly featuring a large spool and various cables and pulleys, mounted on a sturdy metal frame. It is located outdoors.	<p>Traction Winch & Level Wind Assembly Weight: 12,550 lbs Footprint: 13.25-ft X 4-ft Height: 7.5-ft</p>
 A hydraulic power unit consisting of a motor, pump, and various hoses, all housed within a metal frame. It is situated outdoors.	<p>Hydraulic Power Unit Weight: 6,500 lbs Footprint: 8.83-ft X 4-ft Height: 7.18-ft</p>
 A large, circular metal sheave with a central hub and several V-shaped grooves. It is marked with the number '48' and other technical specifications. It is resting on a wooden pallet.	<p>Instrumented Sheave Weight: 1,200 lbs</p>

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 A photograph of a control stand for a winch, featuring a wooden platform, a metal frame, and a large black steering wheel with a rope attached to it.	<p>Control Stand Weight: 200 lbs (approx) Footprint: 2.17-ft X 2.17-ft Height: 4-ft</p>
 A photograph showing two sets of slip-rings stored in aluminum shipping cases, stacked on a wooden pallet.	<p>F/O Slip-rings (2 sets in aluminum shipping cases) Weight: 80 lbs (approx) Dims: 49" X 19" X 12"</p>
 A photograph of a large wooden crate (spares box) on a wood pallet, with a red tarp covering the top. The crate is situated outdoors near a body of water.	<p>Spares Box Construction: reinforced plywood on wood pallet Weight: 1,500 lbs Dims: 48" X 48" X 48"</p>