

The Sumo Sidewinder

The **Sumo Sidewinder** or **Sidewinder 4** was a development of the well proven **Sidewinder** winching devices first introduced by **Boniface** in 1991. The capacity of the leg was increased to handle the loads imposed when used in conjunction with 70 tonne **Rotators** and winching capacity of up to 30 tonnes.



The **Sidewinder** leg fits neatly around the second steering axle of a 4 or 5 axle chassis and rotates out to 90 degrees providing a wide footprint to give tremendous side pulling capability. Integral 30,000lb winches with narrow drums allow good cable payon characteristics.



Upper and lower hookback points provide a wide range of winching options.

Interesting facts No.2 Con't.



The foot can be moved to a spade position which on suitable surfaces increases both side and rear winch anchorage. The leg can be used in any position between 0 and 90 degrees.



Key features

The strength to be used in conjunction with the heaviest Rotators as a support leg.

The standard winch is the 30,000lb integral.

Larger capacity winches can be used.

Low and high hookback points.

Good weight distribution on the chassis.

The leg can be locked in the 90 degree position.

Provides increased rear winching performance.

Designed to wrap around 2nd steer axles.