

The CAMPEY™ TDS2 is a heavy duty twin leg subsoiler designed specifically for the turfcare industry. Designed to operate behind a 40hp tractor on turf tyres, the Campey TDS2 is easily adjusted to relieve compaction and aid drainage at depths between 9.5 and 37.5cm. Weighing less than 430kgs and fitted with Cat I and Cat II hitch, the Campey TDS2 is designed to deliver a sub-surface shattering effect quickly and effectively with minimum surface disturbance. This creates fissures for grass roots to into, allows excess water to drain and links up existing drainage all without the need for external hydraulics or PTO.

Designed and manufactured in the UK by their highly skilled production team, Sumo has a worldwide reputation for the highest quality, durable cultivation equipment. This combined with Campey's renowned reputation for innovation in the turfcare industry has brought two market leaders together to deliver a simple but highly effective sub surface decompactor.

Specification

Overall transport width	1.70m	Number of legs	2
Operating depth	9.5 - 37.5cms		
Weight	430kgs	Roller type	Smooth
Roller width	1.55m	Adjustment type	Pin
Horsepower required	>40hp	Weight	698kgs
Hitch	Cat I,II	Breakback Protection	Shear bolt





Campey supply market leading, innovative turf care machinery worldwide, we're continually researching new techniques and refining existing practices to help turf care professionals achieve perfection.



Hong Kong | Singapore | Malaysia | Australia

Email: info@centaur-asiapacific.com

Website: www.centaur-asiapacific.com

