

# ITC CJ500-010: 500Te Casing Jack



## Equipment description:

The ITC casing jack is designed to meet the growing demands for cost effective and reliable equipment to be used for the abandonment of uneconomical oil & gas wells globally.

Able to pull casing and tubulars up to 36" diameter with loads of up to 500Te, the unit can be configured for various load / stroke combinations, i.e. 360Te / 4m.

Designed in accordance with DNV 2.22 the unit is fully modular with the access and work platforms modifiable to best suit the required work scope and available space.

The assembly can be broken down into small section lifts for offshore use on installations with reduce crane capacities, the jack section weights 7.5Te.

The Casing Jack is operated by a user-friendly control panel consisting of all shutdowns warnings and controls.



Design Specifications	DNV 2.22
Lifting Method:	Certified DNV 2.7-1 Slings,
Max Working Pressure:	250bar
Power Supply Required:	75kW Zoned Power Pack
Lifting Capacity	500Te
Max Casing Size	36"
Unit Dimensions (LxBxH):	1950 x 1500 x 2600 (mm) with walk way 4350 x 2400 x 2600 (mm)
Unit Gross Weight:	10,000(kgs) with walk way 13,000(kgs)