

## TL - TOUGHLIFT JACKING SYSTEMS



Working pressure 700 Bar

Choice of 12 models with a range of accessories

Used in mining, construction & railway industries



For more information take a look at the ToughLift website [www.toughlift.com](http://www.toughlift.com)

- >> Choice of 50, 100, 150 or 200 tonne lifting capacities
- >> Patented multi-positional lifting handle for easy transportation and positioning
- >> Available with choice of electric or air driven hydraulic pump unit
- >> Push button remote hand pendant controller with 6 metre control cable
- >> Patented jacking system for safe and correct positioning prior to load lift
- >> Wide range of accessories available for even greater versatility [see pages 172 to 174]
- >> Narrow width, with small footprint for easy access into confined spaces
- >> Integral airline filter, lubricator and pressure regulator unit [air driven models only]
- >> User friendly design with easily accessible maintenance features
- >> Large diameter, heavy duty wheels for easy positioning underneath the load

Model number	Capacity tonnes	Power Supply	Stroke mm	Weight kg	Max additional stack in mm
<b>TL050A255</b>	50	6-Bar air driven	254	160	680
<b>TL050E255</b>	50	240V electric	254	168	680
<b>TL100A405</b>	100	6-Bar air driven	405	288	480
<b>TL100A530</b>	100	6-Bar air driven	530	318	180
<b>TL100E405</b>	100	240V electric	405	296	480
<b>TL100E530</b>	100	240V electric	530	326	180
<b>TL150A390</b>	150	6-Bar air driven	390	312	485
<b>TL150A520</b>	150	6-Bar air driven	520	348	180
<b>TL150E390</b>	150	240V electric	390	320	485
<b>TL150E520</b>	150	240V electric	520	356	180
<b>TL200A380</b>	200	6-Bar air driven	381	372	500
<b>TL200E380</b>	200	240V electric	381	380	500

**Note:** All electric driven ToughLift jacking systems are available in 110V and 240V single phase, power supply options. For 110V version, please suffix model number with A, i.e. TL050E255-A for 110V version.