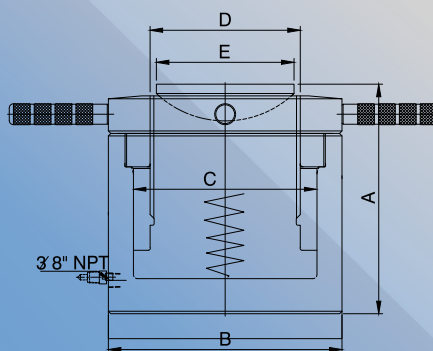


# SPAN LIFTING JACK



## FEATURES / APPLICATION

- Ideally suited where space is limited Ex- Span Lowering, Machinery alignment etc
- Spherical saddle reduces damage to jack against off-centre loading.
- Locknut designed for continuous load holding.
- Jack can be customised as per requirement.



Power pack for higher capacity  
Jacks and Continuous operation

Rated Capacity (ton)	Capacity @700 bar (kN)	Stroke (mm)	Model	Effective Area (cm <sup>2</sup> )	Oil Cap. (cc)	A Closed Height (mm)	B Cylinder OD (mm)	C Bore dia. (mm)	D Ram dia. (mm)	E Saddle dia. (mm)	Wt. (Approx.) (kg)
200	2199	50	CSTS 200-50	314.2	1571	220	255	200	160	150	78
250	2661	45	CSTS 250-45	380.1	1711	220	280	220	180	165	98
250	2661	75	CSTS 250-75	380.1	2851	250	280	220	180	165	109
250	2661	100	CSTS 250-100	380.1	3801	275	280	220	180	165	118
300	3167	100	CSTS 300-100	452.4	4524	290	310	240	200	180	162
400	4242	40	CSTS 400-40	706.9	2827	235	400	300	250	230	310
500	4948	50	CSTS 500-50	706.9	3534	320	400	300	250	230	310

- Higher capacity & customized solutions on request.
- Specifications are subject to change due to continual improvement.
- Capacity & Stroke specified are maximum safe limits. As safe practice, use at 80% of rating.