

# HYDRAULIC BOLT TENSIONER

## DST SERIES

### MULTI-STAGE HYDRAULIC BOLT TENSIONER



Model	Bolt Diameter		The Min. Length of Thread (mm)	The Max. Length of Thread (mm)	Working Stroke (mm)	Bolt Distance (mm)	Max. Load (Kn)	Outside Diameter (mm)	Min. Height (mm)
	(mm)	(in)							
DST-M30	M30	1-1/8	62	69	7	66	464	73	276
DST-M33	M33	1-1/4	66	73	9	72	583	78	295
DST-M36	M36	1-3/8	75	82	9	77	677	84	326
DST-M39	M39	1-1/2	78	88	10	83	805	90	360
DST-M42	M30	1-5/8	83	91	10	89	926	96	357
DST-M45	M42	1-3/4	87	96	10	96	1091	105	371
DST-M48	M48	1-7/8	93	102	10	102	1231	110	387



- Working pressure 1500 bar /21755 psi
- Fast, simple, accuracy, reliable, ideal tightening and bolting tools for wind turbine
- Small, compact, large load
- Durable composite material seal kit
- Clear over stroke alarming mark
- Optional gear drive rotate nut quickly

**Note:** Dimensions are subject to change as per customer requirement.