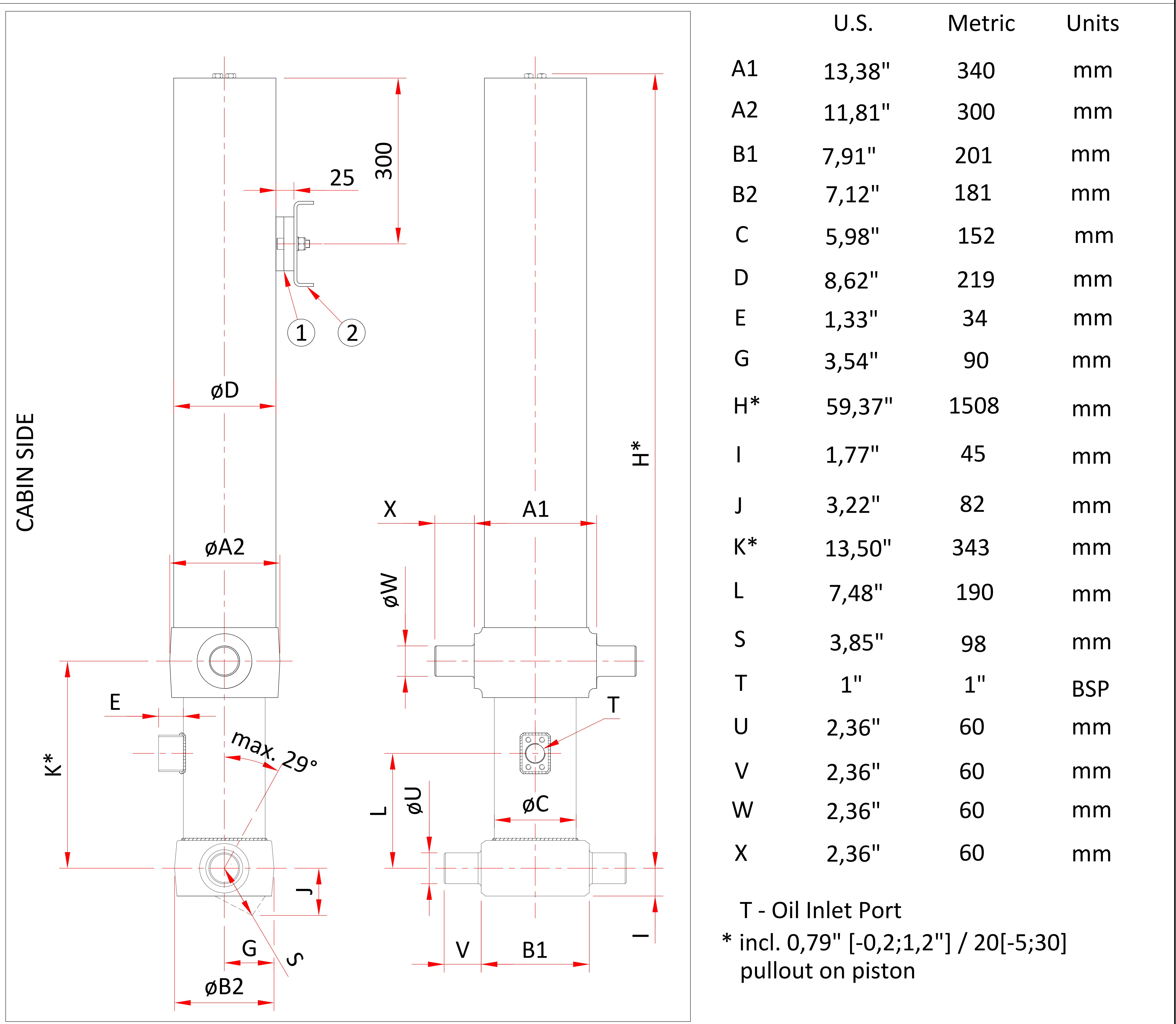


TELESCOPIC CYLINDER
 FRONT MOUNTED COVER - TRUNION
 TIPPING WEIGHT: 34-58 ton / 75-128 x 1000 lbs



Part Number	Cylinder Type	Stroke Length	Dry Weight of Cylinder	Working Volume	Total Volume	Max. Pressure	Max. Pump Flow	Max. Thrust first stage
10013302N	FMCT 130-3630/3/N	143"	489 lbs	10 gallon	11 gallon	2756 psi	22 gal/min	55115 lbs
		3630mm	222 Kg	37 L	40 L	190 bar	82 L/min	25 ton

Stage	1	2	3	4	5	6	Total
Stage Diameter (inch)	5,1	4,4	3,6				
Stage Diameter (mm)	130	111	92				
Stroke (inch)	47,1	47,8	47,8				143
Stroke (mm)	1198	1216	1216				3630



Note :

- > N - Nitrated.
- > 20mm Clearance must be maintained between cylinder bottom and cradle or King pin - dimension J=82mm.
- > Anti rattle rubber (1) should be touching the cylinder cover as shown.
- > Bracket (2) to be welded to the head board or head board stiffner.
- > We recommend to use Hypratek Chassis brackets and Lifting brackets.
- > Dimensions subject to change without notice.
- > Please turn over this page to see the mounting instructions and Tipping weight to Tip angle.