

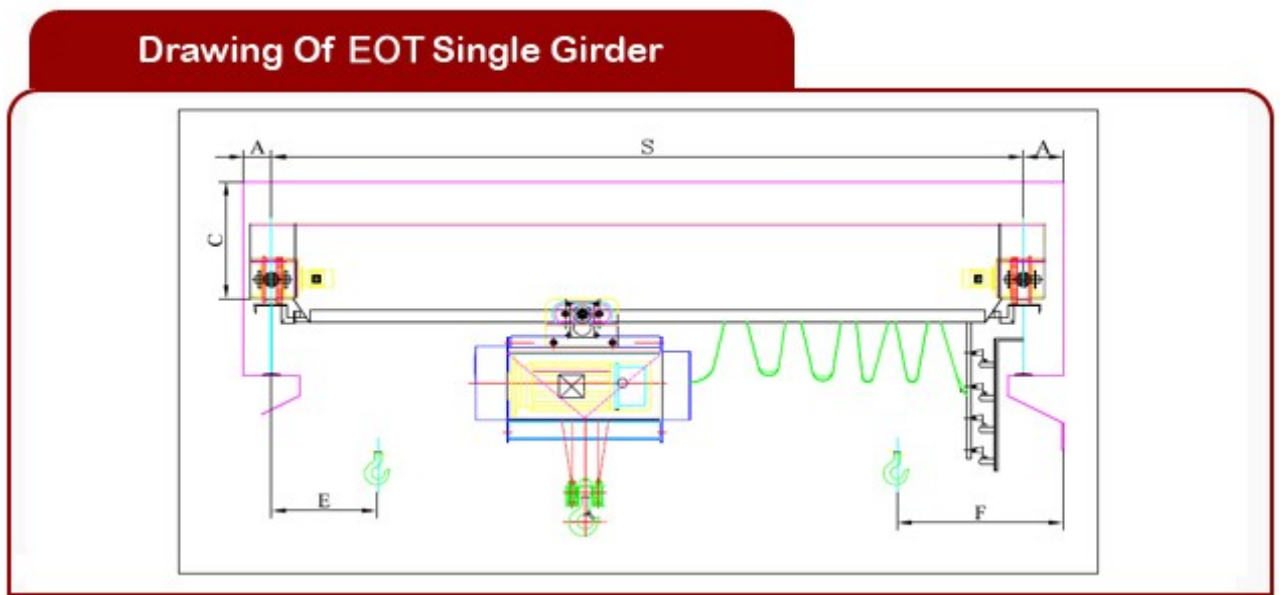
ANCE PLATFORM WITH HAND RAILING :

Easy, simple & safe maintenance of the Crane extended partially or totally along the girder. Our array of EOT Cranes using finest quality raw material such as Ms Sheets, MS angles, I beam, motors, brakes. These are ideal for power where these cranes are used for maintenance. Our high performance gamut requires low maintenance and can be tailored to the demand of clients.

Following are the unique attributes of EOT cranes:

- Optimum design of the structure avoiding dead weight and reducing the cost of the equipment.
- Very much suitable for power house cranes where these cranes are used for maintenance.
- Economical Design by providing manual long and cross travel facility with a provision for using either an electric or motorized chain pulley block
- Low head room which in turn reduces the cost of the shed/building
- Customized design to match the budget of the customer
- Highly Competitive Prices

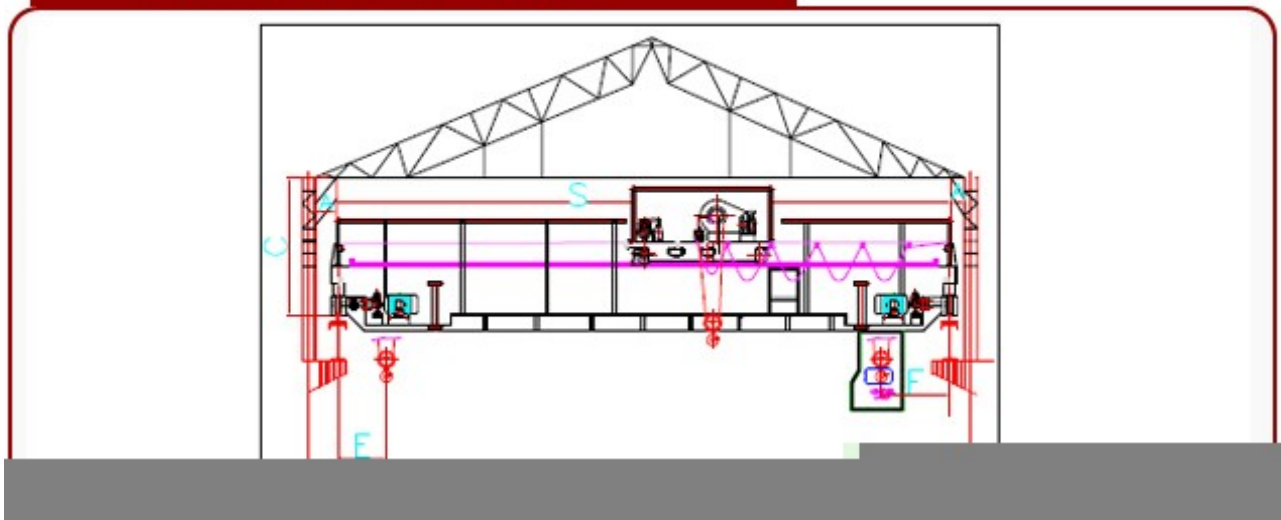
Single Girder E.O.T. Crane



S.W.L. (M.T.)	Span (mtrs.)'s'	Head Room (mm) 'c'	Wheel Base (mm)	Hook Approach (mm) E/F	End Clearance (mm) A
1.	5	750	1800	700	250
	10	850	2400	700	250
	15	900	2800	700	250
2.	5	850	2000	700	270
	10	950	2400	700	270
	15	1050	2800	700	270
3.	20	1200	3600	700	270
	5	850	1900	800	275
	10	950	2400	800	275

5.	15	1100	2800	800	275
	20	1300	3600	800	275
	10	1000	2400	900	275
	15	1250	2800	900	275
	20	1350	3600	900	275
	10	1100	2400	950	300
7.5	15	1300	2800	950	300
	20	1500	3600	950	300
	10	1200	2400	1000	300
10	15	1400	2800	1000	300
	20	1550	3600	1000	300
	10	1250	2500	1000	300
20	15	1550	3000	1000	300
	20	1600	4000	1000	300

Drawing Of Double Girder



Established manufacturer and exporter of EOT cranes with double girders, that find application for the purpose of lifting & for 10 T and for span of more than 30 m. Comprising of 2 torsion-free box girders, these EOT cranes such as double girder cranes, material handling eot cranes etc., are compatible, when heavy loads and wide spans are required. These double girders offered by us in the load capacities of up to 100 T and with spans up to 50 M.

5 Ton to 100 Ton

s. To 30 Mtrs.

s. To 35 Mtrs.

EOT Cranes is developed using finest quality raw material such as Ms Sheets, MS angles, I beam, motors, brakes. These are used in power house cranes where these cranes are used for maintenance. Our high performance gamut requires low maintenance and can be tailored to suit the requirements of clients.

Some of the unique attributes of EOT cranes:

Optimum design of the structure avoiding dead weight and reducing the cost of the equipment.

Very much suitable for power house cranes where these cranes are used for maintenance.

Economical Design by providing manual long and cross travel facility with a provision for using either an electric hoist or a motorized hoist block

Low head room which in turn reduces the cost of the shed/building

Optimized design to match the budget of the customer
 by Competitive Prices

Parameter for Double girder E.O.T. Cranes

Span (mtrs.) 's'	Head Room (mm) 'c'	End Clearance (mm) 'A'	Hook Approaches		Wheel Base (mm) 'W'	Total Weight in tones (Approx.)	W (Ap
			(mm) 'E'	(mm) 'F'			
10	1700	260	950	850	3600	10	
15	1700	260	950	850	3800	11	
20	1800	260	950	850	4000	14	
10	1800	260	1000	900	3600	12	
15	1800	260	1000	900	3800	15	
20	1900	260	1000	900	4000	17	
10	1900	260	1100	1000	3600	14	
15	1900	260	1100	1000	3800	15	
20	2100	280	1100	1000	4000	20	
15	2400	280	1100	1000	3800	22	
20	2600	280	1100	1000	4200	25	
15	2500	320	1200	1000	4000	24	
20	2700	320	1200	1000	4200	28	
15	2700	320	1250	1100	4200	25	
20	3000	320	1250	1100	4400	30	
15	2800	320	1300	1100	4400	30	
20	3000	320	1300	1100	4600	36	
15	3200	330	1400	1200	4600	35	
20	3500	330	1400	1200	4800	40	
15	4000	360	1500	1250	4800	42	
20	4500	360	1500	1250	5000	48	
15	4200	425	1700	1350	5800	62	
20	4700	425	1700	1350	6000	72	