



4 FALL ROPE REEVING ARRANGEMENT

DESIGN PARAMETERS OF 20T DG EOT CRANE

LIFTING CAPACITY (t)		CRANE SPAN (m)	RAIL LEVEL (m)	DUTY CLASS	SPEED (m/min.)				STARTS/hr.	WHEEL LOAD (t)		GANTARY RAIL TYPE	TYPE OF CONTROL	POWER SUPPLY	TYPE OF HOOK	AMBIENT TEMP. (°C)	TOTAL TRAVEL (m)
MAIN HOIST	AUXILLARY HOIST				MAIN HOIST	AUX. HOIST	TROLLEY C.T.	CRANE L.T.		R1	R2						
20	-	30.0	12.0	M8	12	-	40	80	150 FOR CT< 300 FOR HOISTS	28.0	28.0	CR-100	AC CABIN	50HZ±5% 415 V.±10%	C HOOK	50°	400