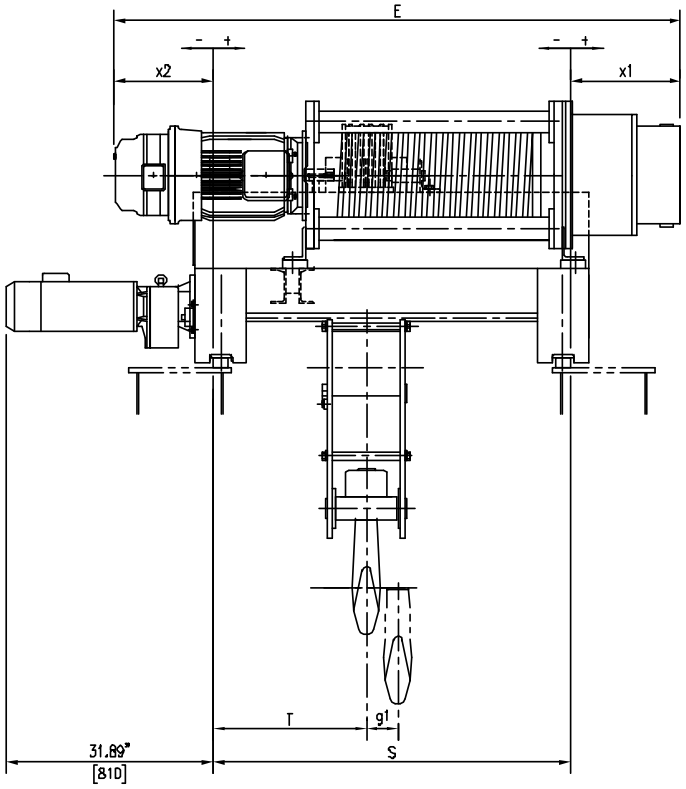
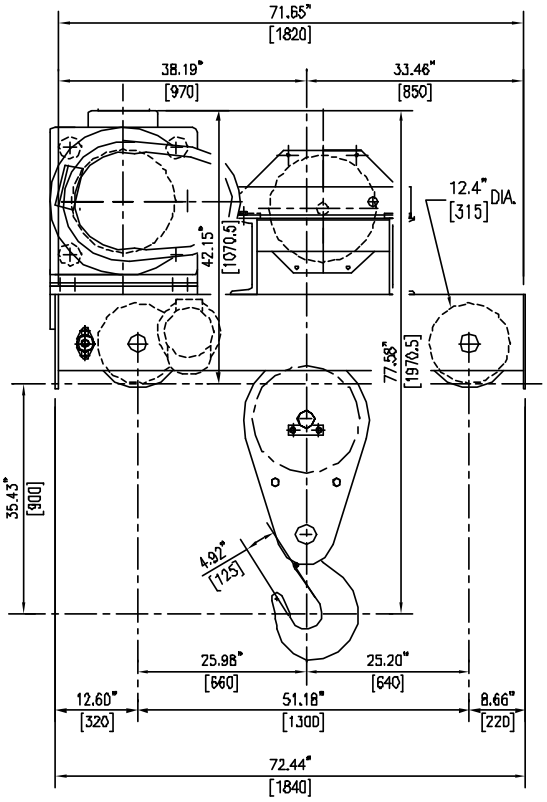
MUNCK PRODUCT INFORMATION	3151 TWO RAIL TROLLEY	DWG. NO: 3151A-1626	
	35 TON CAPACITY	DATE: 01/29/01	REVISION: 0





MUNCK RESERVES THE RIGHT TO MAKE CHANGE WITHOUT NOTICE.

HOIST TECHNICAL DATA

CAPACITY:	35 TONS [70,000 LBS.]	HOIST CLASS:	HMI H4	HOIST MOTOR:	26.8/8.4 HP AT 1800/600 RPM TEFC, S3 – 40%, CLASS "F" INSULATION
HOIST SPEED:	9/3 FPM	POWER SUPPLY:	460–3PH–60HZ		
TROLLEY SPEED:	86/20 FPM	HOIST MOTOR:	6275–67	TROLLEY MOTOR:	3/.88 HP AT 3260/780 RPM TEFC, S3 – 40%, CLASS "F" INSULATION
		TROLLEY MOTOR:	9100–1785R08G		

DIMENSIONAL INFORMATION

HOIST TYPE	HEIGHT OF LIFT		S	T	g1	x1	x2	E	WEIGHT
	METERS	FEET	INCHES (mm)	INCHES (mm)	INCHES (mm)	INCHES (mm)	INCHES (mm)	INCHES (mm)	LBS (KG)
3151A–1626	6.65	22	55.11 (1400)	23.62 (600)	4.84 (123)	–	–	87.32 (2118)	5357 (2435)
3151A–2626	10	33	82.67 (2100)	37.4 (950)	7.17 (182)	–	–	101.10 (2568)	5907 (2685)
3151A–3626	–	–	–	–	–	–	–	–	–
3151A–4626	13.3	43.6	110.24 (2800)	50.59 (1285)	9.45 (240)	–	–	114.88 (2918)	6567 (2985)
3151A–5626	15	49	110.24 (2800)	43.3 (1100)	10.75 (273)	–	–	122.76 (3118)	6677 (3035)
3151A–6626	17.8	58	125.98 (3200)	47.24 (1200)	12.72 (323)	–	–	134.56 (3418)	7172 (3260)
3151A–7626	–	–	–	–	–	–	–	–	–
3151A–8626	–	–	–	–	–	–	–	–	–
3151A–9626	–	–	–	–	–	–	–	–	–