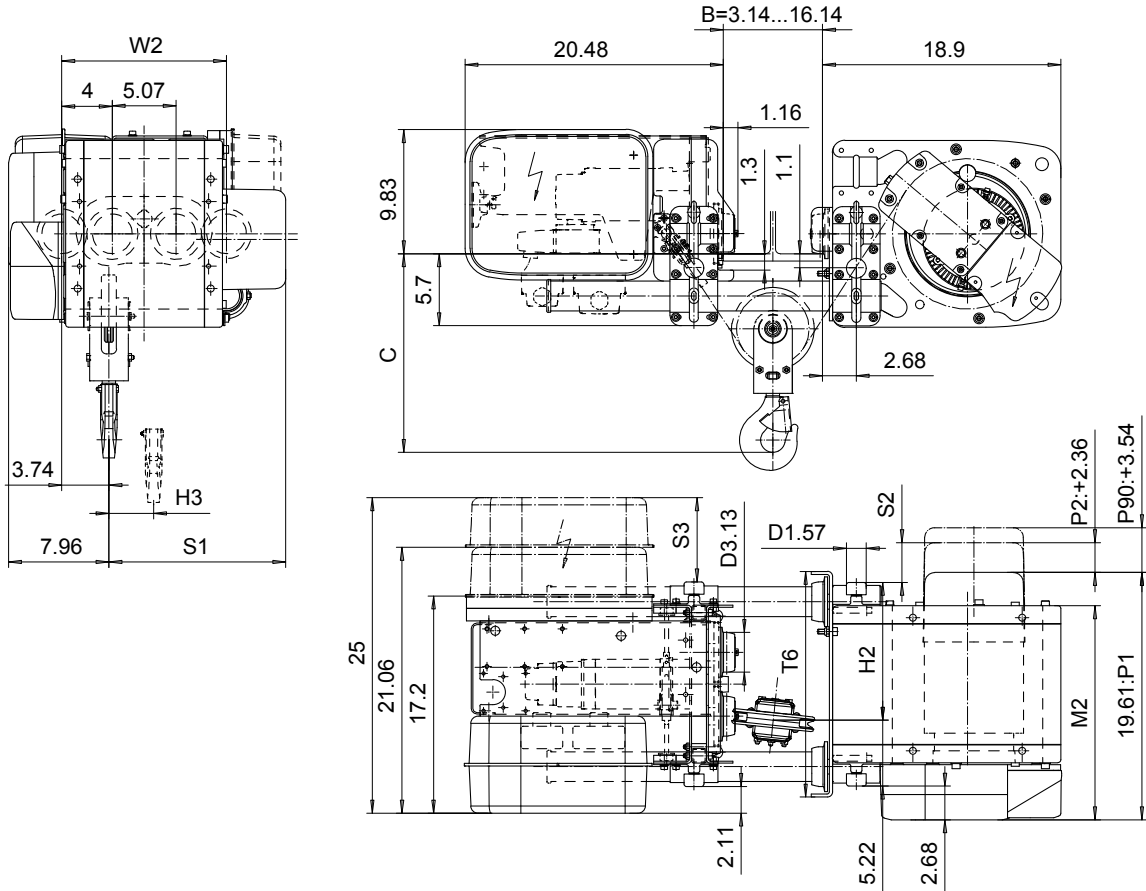


**LOW HEADROOM, 2 PART SINGLE**  
**Hoist type:**

**US-60Hz**

SX2 021..L0

SX3 021..L0



HEADROOM TABLE	
Flange Width, B (in)	Headroom, C (in)
3.1 - 10.62	15.75
10.67 - 12.62	16.93
12.64 - 14.56	18.11
14.6 - 16.14	19.1

Headroom is related to the flange width

Load (T)	Class ASME	Hoisting speed (ft/min)			
		Gear+Motor code:			
		F+P1	F+P2	G+P2	H+P3
3/4	H4+	40/6.7	40/6.7	50/7.8	60/9.8
1	H4	40/6.7	40/6.7	50/7.8	60/9.8
1 1/4	H4+	-	40/6.7	50/7.8	60/9.8
1 1/2	H4	-	40/6.7	50/7.8	60/9.8
+ weight (lb):		-	20	20	26

HOL (ft)	Length code	M2 (inch)	H2 (inch)	H3 (inch)	S1(inch)			S2(inch)			S3 (inch)	T6 (inch)	W2 (inch)	Weight (lb)
					P1	P2	P3	P1	P2	P3				
39'-4"	A	16.97	10.86	3.54	11.73	14.02	15.20	0.87	3.15	4.33	6.69	17.87	13.07	350
62'-4"	C	22.08	15.98	5.66	14.13	14.13	15.20	3.27	3.27	4.33	2.59	22.99	18.18	390

Note: S1,S2 are the dimensions to the outermost part in each case, without the second control enclosure

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Design	Chg	Appd	Ref Drawing	QA-L-02
Date	TROLLEY; LOW HEADROOM			
SLEWMECE Senior Design	2 ROPE FALLS			
R&M	R&M MATERIALS HANDLING, INC. STEEL & CONCRETE PRODUCTS SHEWAN, WATSON	D002075-A		4