



Particulars

Body Size	ER-B
Capacity	250 kg
Lift	4 m
Chain Size	Φ4.3×1
Min. Headroom : C	265 mm
Phase • Voltage	3 • 380 V • 50 Hz
Motor Output for Lifting	0.56 kW •40/20%ED
• Intermittent for Rating	0.4 kW •27/13%ED
Lifting Speed	0.179~0.0299 m/s (10.8~1.8m/min)
Traversing Speed	0.400~0.0667 m/s (24~4 m/min)
Push Button Cord : L	- m
Length of Power Supply Cable (Number of Hangers)	- m (-)
Chain Container Distance from Bottom of Beam : D	430 mm
Flange Width : B	75 mm 100 mm 125 mm
Min. Radius for Curve	- mm
Max. Dimension of Trolley Width : G	474 mm 499 mm 524 mm
Mass	Approx 80 kg
Painting Color	Munsell 7.5YR7/14 Munsell 6YR6/14
1. Short Head Room Type	

TITLE	250kg ER2M SERIES ELECTRIC CHAIN HOIST WITH MOTORIZED TROLLEY	
DWG. NO.	SHER2M003IS-P	
APPROVED	CHECKED	DRAWN
H.Saito Jan.22.09	K.Chia Jan.22.09	A.Saito Jan.22.09
KATO CORPORATION		
REV. QTY	C O N T E N T S	
	SCALE	1/10
	REV.	0

UNIT : mm