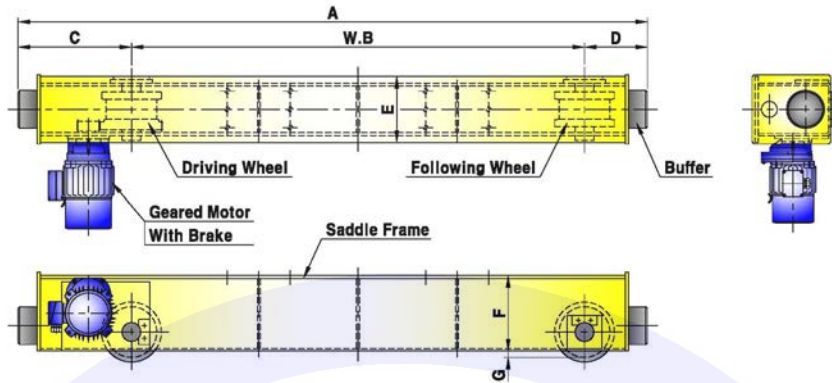
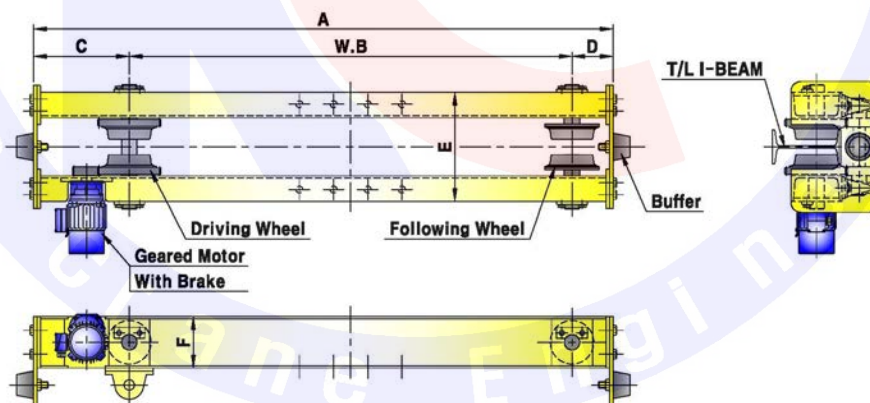


Over Head Type Saddle



Wheel Diameter (mm)	Speed (m/min)		Motor (kWxP)	Rail (kg/m)	A	W.B	C	D	E	F	G
160	High	50(Hz)	20	0.75x4	15, 22	2060 - 3560	1500 - 3000	360	210	240	20
		60(Hz)	24								
	Low	50(Hz)	13	0.5x6							
		60(Hz)	16								
200	High	50(Hz)	20	0.75x4	15, 22	2120 - 3620	1500 - 3000	360	210	300	20
		60(Hz)	24								
	Low	50(Hz)	13	0.5x6							
		60(Hz)	16								
250	High	50(Hz)	25	0.75x4	22, 30	2170 - 3670	1500 - 3000	390	210	350	20
		60(Hz)	30								
	Low	50(Hz)	17	0.5x6							
		60(Hz)	20								
315	High	50(Hz)	25	1.5x4	22, 30	2220 - 3720	1500 - 3000	410	260	400	20
		60(Hz)	30	1.0x6							
	Low	50(Hz)	17	1.0x6							
		60(Hz)	20								

Suspension Type Saddle



Wheel Diameter (mm)	Speed (m/min)		Motor (kWxP)	A	W.B	C	D	E	F	Travelling I-Beam (mm)
125	High	50(Hz)	18	0.75x4	1520 - 2270	1000 - 1750	340	180	150	I-200x100x7t I-250x125x7.5t I-300x150x10t I-400x150x10t
		60(Hz)	22							
	Low	50(Hz)	13	0.5x6						
		60(Hz)	15							
160	High	50(Hz)	18	0.75x4	1620 - 2370	1000 - 1750	410	210	200	I-250x125x7.5t I-300x150x10t I-400x150x10t I-450x175x13t
		60(Hz)	22							
	Low	50(Hz)	13	0.5x6						
		60(Hz)	15							
180	High	50(Hz)	20	1.5x4	1620 - 2370	1000 - 1750	410	210	250	I-250x125x7.5t I-300x150x10t I-400x150x10t I-450x175x13t
		60(Hz)	23							
	Low	50(Hz)	13	1.0x6						
		60(Hz)	15							

Note : 1) Please make a contact about non-standard type.