



ST 10

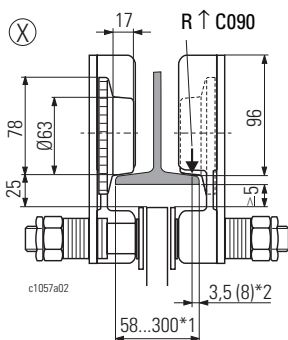
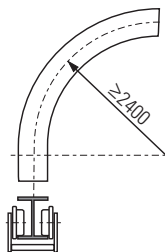
Elektrofahwerk
"normale Bauhöhe"

"Standard headroom"
electric trolley

Chariot électrique
"hauteur perdue normale"

1/1

 =1/1	KFN 10.10E					*	
	HW	C3	C4	C5	C6		
	[m]	[mm]					
	12	519	352	160	160		
25	606	347	150	155	T	T	
30	686	347	150	155	T	T	
50	696	347	320	155	S	S	
60	736	347	320	155	S	S	
12	506	347	150	155	S	S	
25	606	347	150	155	S	S	
30	686	347	150	155	S	S	



2/1

 =2/1	KFN 10.10E					*	
HW	C3	C4	C5	C6			
[m]	[mm]						
6	519	352	160	160	K	T	Standard
12,5	606	347	150	155	T	T	
15	686	347	150	155	T	T	
25	696	347	320	155	S	S	
30	736	347	320	155	S	S	
6	506	347	150	155	S	S	Option
12,5	606	347	150	155	S	S	
15	686	347	150	155	S	S	

* Material des Kettenspeichers
K = Kunststoff
S = Stahlblech
T = Textil

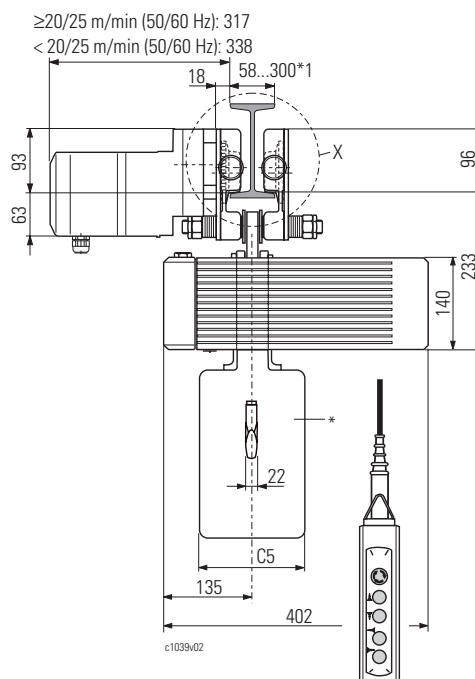
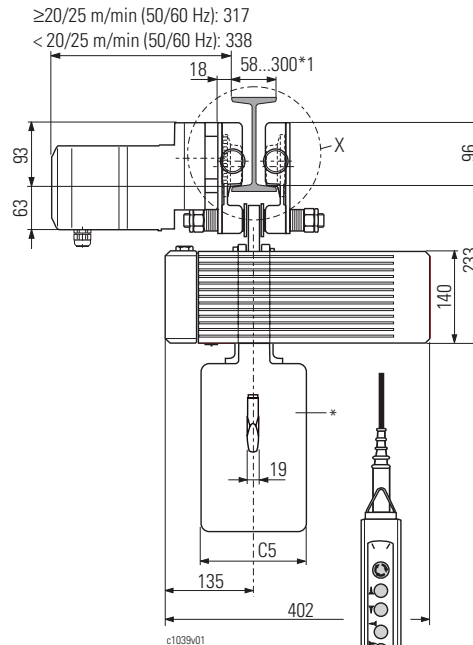
*1 Standard; bei Flanschbreite >260 mm sind Führungsrollen erforderlich

*2 Bei geneigtem Flansch

Auswahltabelle: ↑ 14

Selection table: ↑ 14

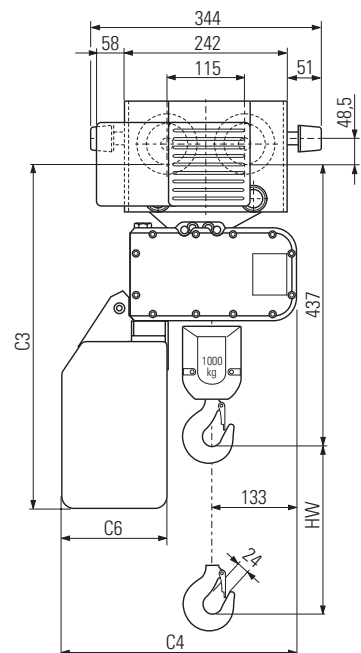
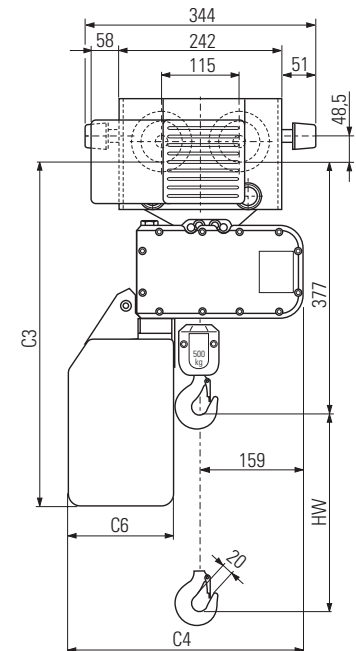
Tableau de sélection : ↑ 14



* Material of chain box
K = Plastic
S = Sheet metal
T = Fabric

*1 Standard; guide rollers necessary for flange width >260 mm

*2 With sloping flange



* Matériau du bac à chaîne
K = Matière plastique
S = Tôle d'acier
T = Textile

*1 Standard; galets de guidage nécessaires pour largeur d'aile >260 mm.

*2 Avec bride inclinée