Versions

Multilift Synchro

Note:
A separate adapter cable is required to use the Multilift on the MultiControl II.
This can be found on 173

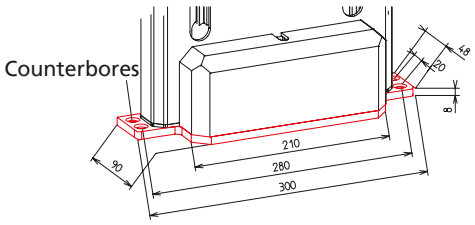
Code No.	Type	max. push force [N]	max. pull force [N]	max. lifting speed [mm/s]	Total travel [mm]	Installation dimension incl. base plate [mm]	Weight [kg]
QAB13_G0_0355	Multilift 350	3000 / 2000 (med.)	1000 / 500 (med.)	6	355	558	10.1
QAB13_G0_0400	Multilift 400				400	603	11.0
QAB13_G0_0450	Multilift 450				452	658	11.8
QAB13_G0_0500	Multilift 500				498	703	12.5
QAB26_G0_0355	Multilift 350 s	1000 / 1000 (med.)	1000 / 500 (med.)	13	355	558	10.1
QAB26_G0_0400	Multilift 400 s				400	603	11.0
QAB26_G0_0450	Multilift 450 s				452	658	11.8
QAB26_G0_0500	Multilift 500 s				498	703	12.5

Version:
3 = B (with milled slot in the external profile)
4 = A (without milled slot in the external profile)

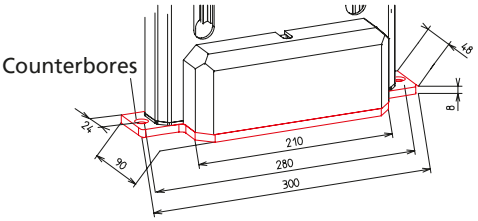
Base plate (For dimensions, see below):
I = with external fixing plates 4 counterbores
K = with external fixing plates 2 counterbores
M = base plate flush

Dimension base plate

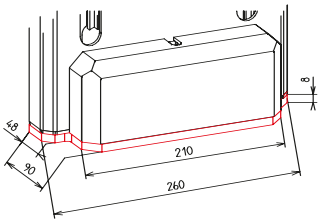
Base plate **(I)** with fixing plates (4 counterbores)



Base plate **(K)** with fixing plates (2 counterbores)



Base plate **(M)** flush



System components

Code No.	Accessories	
	Controls	
QST10H12AA000	MultiControl II duo - Basic	Multilift
QST10H14AA000	MultiControl II quadro - Basic	
	Hand switches	
QZB11G07AV041	Hand switch with 6 function keys and display – 1 m cable lenth	
QZB11G07AB041	Hand switch with 2 function keys – 1 m cable lenth	
QZD000074	Hand switch drawer for hand switch with 6 and 2 function keys	
	IEC connector	
QZD070618	IEC cable (Europe version, earthed plug)	

Code No.	Length [mm]	Adapter cable
QZD020722	200	Adapter cabel Multilitft I on MultiControl II 0,2 m
QZD020711	2500	Connecting cable Multilitft I on MultiControl II 2,5 m

Note: Further accessories (hand switches, connecting cables etc.) can be found in the chapter „Controls and accessories" starting on page 152