



PRODUCT (measured in mm)		QCA	TC 750
Capacity		Max. 500 kg	
Total length	l	750	750-1600
– Length / capacity			750 / 750 kg
– Length / capacity			750-1175 / 350 kg
– Length / capacity			1175-1600 / 200 kg
Lifting height, hook	h	$0 - (h_3^* + 345)$	$h_3^* + 200$, (max. 2210)
Hook length	h_{20}	210-640	
Total height	h_{21}	$h_1 + 160$	$h_1 + 160$

*Find the h_3 measure in the spec sheet for the stacker model in question.