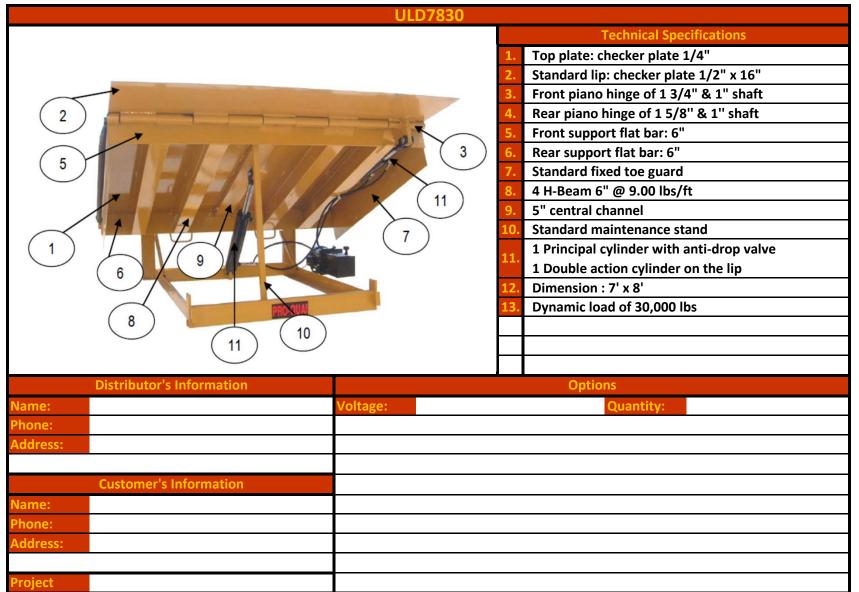


Ultra-Lite Doors / PRO-DOCK Inc. 7307 40th Street SE, Calgary AB 1-403-280-2000



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				ULD7830
Nominal Pit Size				For hydraulic dock leveller, a 3/4" electrical conduit must be installed
Width	Length	Front Height	Rear Height	on the inside wall. (By
7'	8'	20''	19.5"	third party)
2134 mm	2438 mm	508 mm	495 mm	
Actual Pit Size				
Width Length Front Height Rear Height			Rear Height	
85"	87''	20''	19.5"	Wall unit option,add a 2" conduit. No need
2159 mm	2209 mm	508 mm	495 mm	for an electrical conduit.
				310
Curb Angle Dimensions				95
Front Width		91''	2312 mm	
Rear Width		91''	2312 mm	" Concrete projection
Length		84''	2133 mm	19,5"
Height		20''	508 mm	
				20"
When there is a downward slope towards the				87"
building, the dock leveler and the bumpers will be				
installed projecting outwards according to the				
slope's percentage.				
Slope's %		Concrete's Projection*		
2%		2 1/2"	64 mm	24"
4%		6"	127 mm	30"
6%		7 1/2"	191 mm	
8%		10''	254 mm	
Projection calculated from the back of the door seal				**If truck restraint, make concrete projection untill footing.