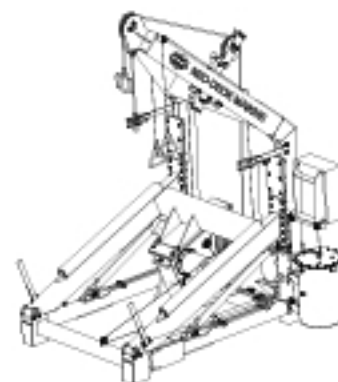
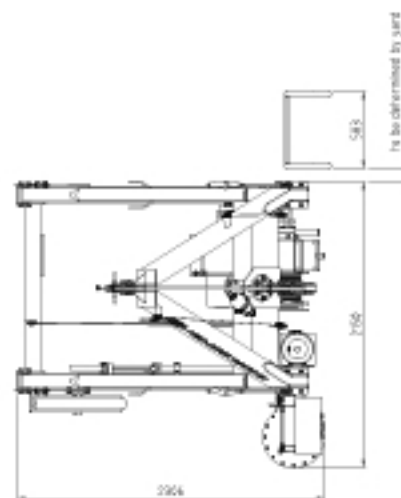
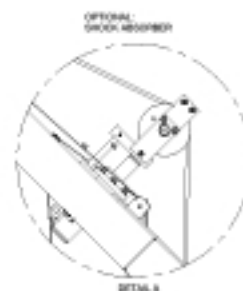
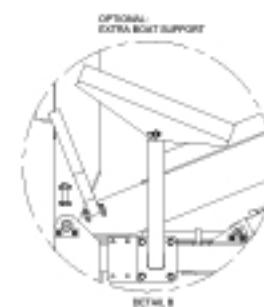
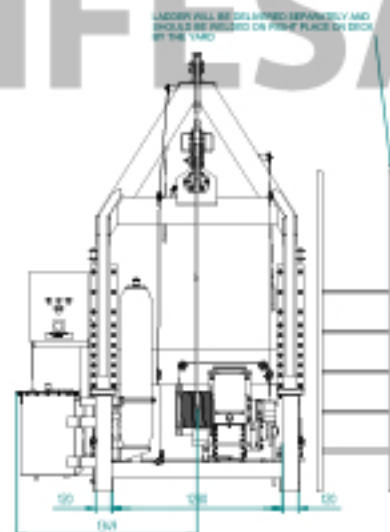
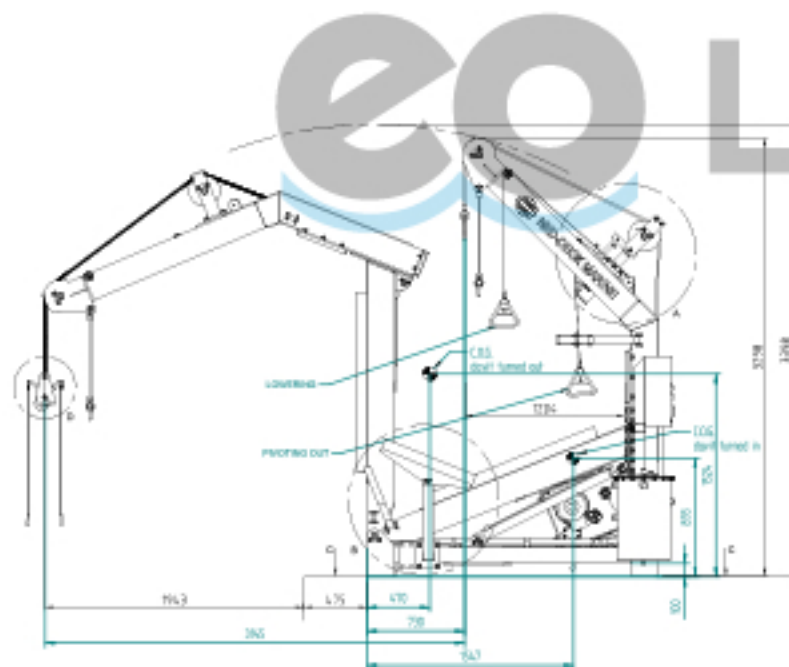


Devil data		
S.W.L.	20	kN
Standard test loads 3.2 x 3.2m	44	kN
Standard test loads 1.2 x 3.2m, 3.2m x 1.2m	22	kN

Support loads [kN] per system				
(all forces mentioned are action forces, calculated with 10% overload)				
(forces on A/C and B/D can be exchanged, because roll can occur either way)				
	A	B	C	D
System inboard 20110 roll				
X 3	3	3	3	3
Y 2	1	2	1	
Z 1	-10	-8	-18	
System outboard 20110 roll				
X 2	2	5	5	
Y 4	0	4	0	
Z 17	-27	9	-35	



Palfringer shall not be held responsible for the right to change the product design, materials, and specifications without incurring obligations. Responsibility for the use and application of the product rests with the user.

This drawing is for information only and must not be used for construction or fabrication, prior to final design.

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1	2011	PRHE 20			
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