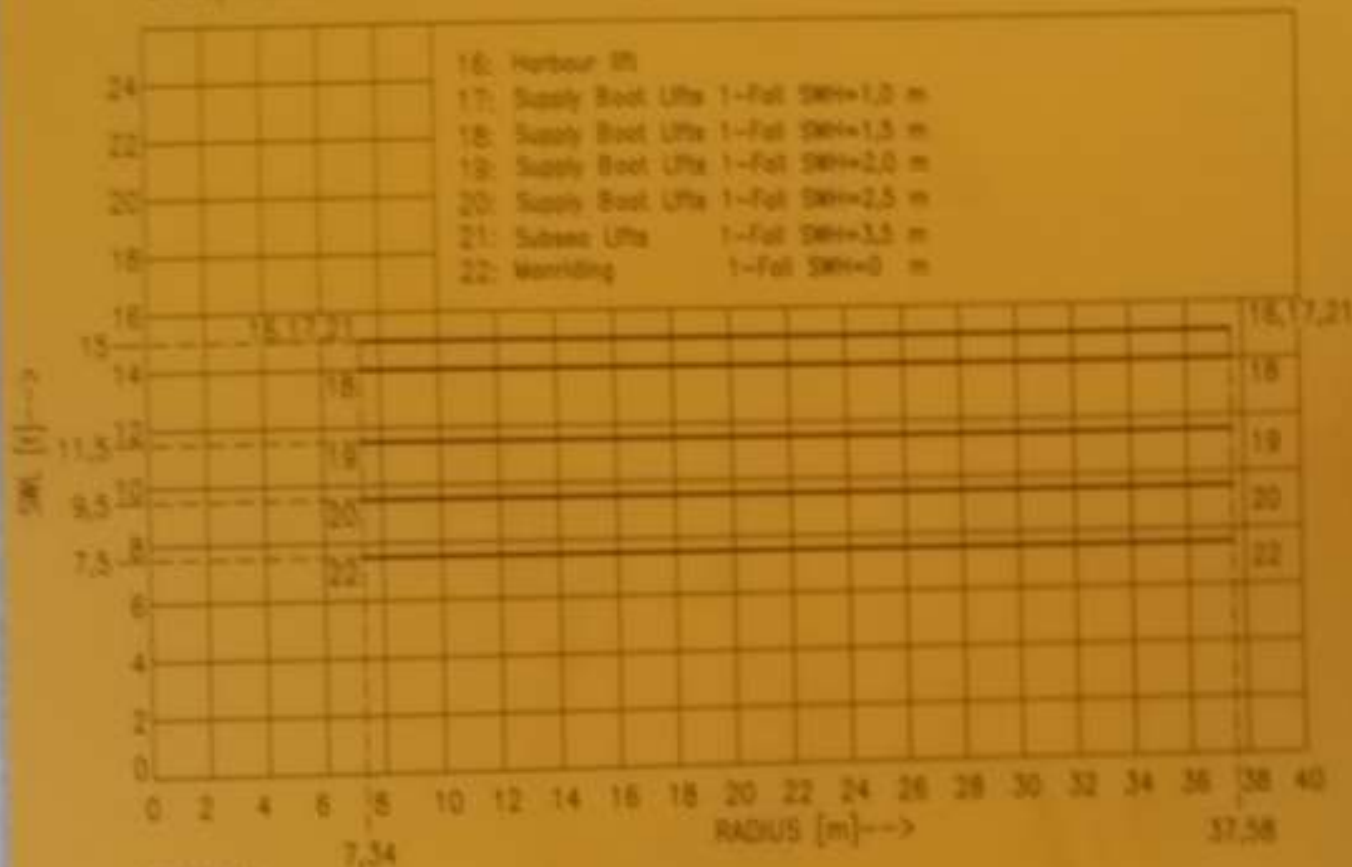


# Load/radius curves for auxiliary hoist: EHC 300/4500 O.S.



Lift	SWL [t]		SWL [t]		SWL [t]	
	1-Fal	2-Fal	1-Fal	2-Fal	1-Fal	2-Fal
16	16.5	16.5	16.5	16.5	16.5	16.5
17	14.5	14.5	14.5	14.5	14.5	14.5
18	13.5	13.5	13.5	13.5	13.5	13.5
19	11.5	11.5	11.5	11.5	11.5	11.5
20	9.5	9.5	9.5	9.5	9.5	9.5
21	7.5	7.5	7.5	7.5	7.5	7.5
22	7.5	7.5	7.5	7.5	7.5	7.5

SWL: SWL Working Load  
SWL: SWL without SWL

Notes:  
- SWL is based on 1-Fal  
- SWL is based on 2-Fal  
- SWL is based on 1-Fal  
- SWL is based on 2-Fal

Notes:  
- SWL is based on 1-Fal  
- SWL is based on 2-Fal  
- SWL is based on 1-Fal  
- SWL is based on 2-Fal

Notes:  
- SWL is based on 1-Fal  
- SWL is based on 2-Fal  
- SWL is based on 1-Fal  
- SWL is based on 2-Fal

Notes:  
- SWL is based on 1-Fal  
- SWL is based on 2-Fal  
- SWL is based on 1-Fal  
- SWL is based on 2-Fal

SWL [t]	Radius [m]	SWL [t]	Radius [m]	SWL [t]	Radius [m]
16.5	37.58	16.5	37.58	16.5	37.58

SWL [t]	Radius [m]	SWL [t]	Radius [m]	SWL [t]	Radius [m]
14.5	18.17	14.5	18.17	14.5	18.17
13.5	18.17	13.5	18.17	13.5	18.17
11.5	18.17	11.5	18.17	11.5	18.17
9.5	18.17	9.5	18.17	9.5	18.17
7.5	7.34	7.5	7.34	7.5	7.34

SWL [t]	Radius [m]	SWL [t]	Radius [m]
16.5	37.58	16.5	37.58

SWL [t]	Radius [m]	SWL [t]	Radius [m]	SWL [t]	Radius [m]
16.5	37.58	16.5	37.58	16.5	37.58

Note:  
Use SWL out of max. hoisting speed and acceleration values on SWL panel  
and correct possible differences in SWL in which curve to use

**KENZ** TYPE : EHC 300/4500 O.S.  
YEAR : 2006  
ORDER : 988.026  
Crate Number : 98-167