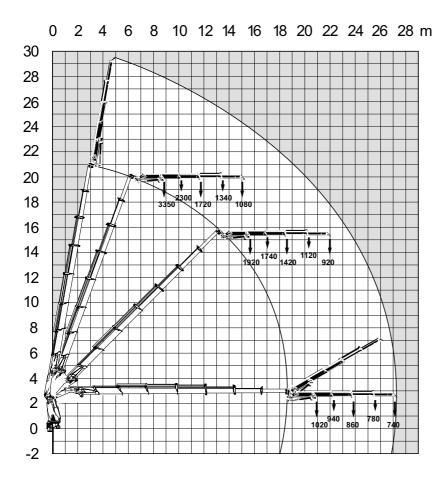
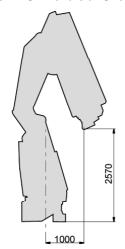


Load Diagram



Side View Unfolded Close in Area



Canacity and nam	form	anca				
Capacity and per						
Lifting capacity with ADC		511	(kNm)		15000	<i>(</i> 1)
Standard lifting capacity a standard outreach with A		3.1	(m)	-	15800	
Standard Odtrodon Wi	III ADO	4.4	(m)	-	11800	
		6.0	(m)	-	8300	
		7.8	(m)	-	6100	
		9.7	(m)	-	4700	,
		11.7	(m)	-	3700	,
		13.8	(m)	-	3100	,
		16.0	(m)	-	2600	
		18.2	(m)	-	2300	(kg)
Hydraulic boom exter	13.9	(m)				
Lifting height above installation level hydra	29.6	(m)				
Slewing torque		60	(kNm))		
V80 Slewing speed		10	(°/s)			
Slewing angle	lewing angle Contin		(°)			
Lifting speed		1.3	(m/s)			
Jib hydraulic outreach		27.2	(m)			
Jib standard lifting capacity at standard extension		21.1	(m)	-	1020	(kg)
		22.3	(m)	-	940	(kg)
		23.8	(m)	-	860	(kg)
		25.8	(m)	-	780	(kg)
		27.1	(m)	-	740	(kg)
Functional dema	nds					
Recommended oilflow low		90	(l/min) V	91M Fi	xed
Recommended oilflow high		140	(l/min)) V	91M Va	ariable
Working pressure		32	(MPa)			
Max slope viable at full capacity		5	(°)			
Oil in tank		200	(l)			
Tank capacity	260	(l)				
Weights and mea	asure	ments	3			
Height in folded position		2883	(mm)			
Width in folded position		2498	(mm)			
Installation space needed		1698	(mm)			
Weight of crane with	Jib	7225	(kg)			