

32 metre boom pump

S 32 X

Manufacturer specification sheet follows. All figures are the manufacturer's published maximums.



TECHNICAL DATA

PUMP KIT: P2023 – 130/80 RB 535LTR

Hydraulic Oil Flow:	litres/min	535
Max. Theoretical Output:	m ³ /hr	158 / 99
Max. Concrete Pressure:	bar	60 / 96
Max. Theoretical Strokes:	per min	32 / 20
MPS (Twin Circuit):		Standard
Pumping Cylinders Length x Diameter:	mm	2000 x 230
Differential Cylinder Diameter x Rod Diameter:	mm	130 x 80
Concrete Valve:		Big Rock

PLACING BOOM S 32 X ROLL FOLD

Delivery Line Diameter:	mm	DN125
Length of End Hose:	m	4
Vertical Reach:	m	31.82
Horizontal Reach:	m	28.00
Minimum Unfolding Height:	m	7.55
Number of Articulations:		4
Height of Articulations:	m	3.9 / 11.7 / 18.6 / 25.6 / 31.9
Slewing Range:		550°
Front Outriggers Type:		X-Type single section telescopic
Front Outrigger Load:	kN	180
Rear Outriggers Type:		H-Type single section telescopic
Rear Outrigger Load:	kN	140

WORKING RANGE

S 32 X

