

SPECTRUM WELDING SUPPLIES

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BODE SAR 400

20 TONNE CAPACITY 5 415V 450mm





(MAX) 4600mm



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BODE SAR 400

TWIN
WHEEL WIDTH

Model	SAR 400 20 tonne (twin-wheel)	
Supply	415V Please confirm 3-phase 32amp 4 or 5 pin plug before order	
Controls	Handheld pendant controller 10mtr cable (forward / reverse / stop / variable speed)	
Rotation Speed Range	Variable speed from 130mm p/min to 1300mm per minute	
Drive 'Turning' Capacity	20 Tonnes	
Set (x1 Drive & x1 Idler Unit) Load Capacity	20 Tonnes	
Idler Rotator Load Capacity	10 Tonnes	
Drive Rotator Load Capacity	10 Tonnes	
Minimum Overall Diameter SWL	450mm	
Maximum Overall Diameter SWL	4600mm	
Minimum height rotators will raise cylinder off the ground (minimum wheel centres)	400mm	
MMaximum height rotators will raise cylinder off the ground (maximum wheel centres)	600mm	
Wheel Overall Diameter	381mm	
Wheel Tyre Width	76mm x 2 wheels (152mm) x 4 points per unit (16 x 76mm tyres points per set)	
Wheel Edge Clearance	100mm (from edge of tyre to steel housing / drive guard – closest point)	
Wheel Material	Rubber	

Drive Unit Length	2884mm
Drive Unit Width	830mm
Drive Height	871mm
Drive Unit Weight	1300kg

Idler Unit Length	2010mm
Idler Unit Width	600mm
Idler Height	871mm
Idler Unit Weight	700kg

Symbols



Load capacity



Supply voltage



Minimum overall diameter (mm)



Maximum overall diameter (mm)



