

Modular Suspension Work Support

General Specifications:

- ◆ Max. Weight Capacity per pair -
2270 Kg (5000 LB)
- ◆ Top Mounting Surface - Aluminum
111mm x 330 mm (4 x 13 inches)
- ◆ Overall Dimensions-
140 mm wide x 381 mm long x
210 mm high (5.5 wide x 12.5 long
x 8.25 inches high)
- ◆ Motion locking handle for loading and
unloading
- ◆ Top Mounting Surface accepts standard
Roller Bearing Work Supports
- ◆ Sensitivity - 0.000 127mm (0.000 005 inches) mass center displacement with 544 or
546DP Vibration Transducer - not included
- ◆ Used in updating older balancing machines or in user fabricated balancing machines



Optional Accessories:

- ◇ Roller Bearing Work Supports -
BRG S 100 - 45.4 Kg (100 LB)
BRG S 220 - 100 Kg (220 LB)
BRG S 1500 - 680 Kg (1500 LB)
BRG S 5000 - 2270 Kg (5000 LB)
- ◇ V-Block Supports
- ◇ End Thrust Tube Assembly

Standard Configuration:


Model No.	Part Number	Description
MSWS 5000	7500	Modular Suspension Work Support (2) Required

Corporate Headquarters
1700 Edison Drive
Milford, Ohio
USA 45150
Phone: (1) 513 576 6151
Fax: (1) 513 576 6104
www.entekird.com

Australia Operations
Suite 502
655 Pacific Highway
St. Leonards, NSW
Australia 2065
Phone: (61) 2 9436 4422
Fax: (61) 2 9436 4355

China Operations
Ceroil Plaza
Room 901/902
9 Yide Street, Zhongshan Dist.
Dalian 116001, China
Phone: (86) 411 265 6584
Fax: (86) 411 265 6627

Europe Operations
Bumpers Lane
Sealand Industrial Estate
Chester
UK CH1 4LT
Phone: (44) 1244 374914
Fax: (44) 1244 379870

Entek and IRD are registered trademarks of Entek IRD International Corporation.  is a trademark of Entek IRD International Corporation. All other marks are the property of their respective owners.

©1997 Entek IRD International Corporation. All rights reserved. Form E120124-97
SPEC50POD-1 5/97 Subject to change without notice