

Item #		

Job _____

SUPER ERECTA SHELF® MW UTILITY CARTS — TWO-SHELF MODELS

- Attractive and thoroughly practical, these carts are offered as complete units, shipped knocked down, with all components packaged in a compact carton.
- Super Erecta Shelf® Construction makes units easy to assemble with absolute rigidity, and makes relocation of shelves quick and simple.
- Choice of 15 Two-Shelf Models: Three different shelf combinations, each in five to ten different models.
 MW100 Series Two stainless steel flat shelves. Five sizes. Stainless steel handles.

MW600 Series — Two wire shelves, chrome or stainless steel. Five sizes; ten models. Handle material matches shelves.

- Wire Shelves: Bright, modern, sanitary appearance. Open construction minimizes dust accumulation, maximizes visibility and air circulation.
- **Solid Shelves:** Ideal for transporting materials that require an expanse of flat surface. Raised ship's edge permits fast clean-up in case of liquid spills. Double thickness of 18-gauge steel at edges also gives rigidity and high strength.
- Casters: Standard-duty. 4LD 4" (102mm) diameter casters on carts 15½" (393mm) and 18" (457mm) wide; 5LD 5" (127mm) diameter casters on carts 21" (533mm) and 24" (610mm) wide. See sheet #11.20 for additional information on casters.
- Donut Bumpers
- One-Piece Handle
- **Height:** 38" (965mm) floor to handle with 4" (102mm) casters; 39" (990mm) floor to handle with 5" (127mm) casters.
- Replaceable Parts: If any part of any cart is damaged by use, replacement parts are readily available and easily installed.
- Accessories: A wide variety are available to increase usefulness. See Catalog Sheets 10.04 and 10.05 for wire shelf accessories, 10.25 for solid shelf accessories.







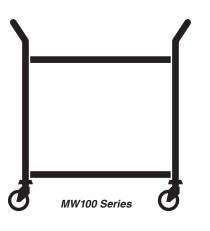




MW UTILITY CARTS — TWO-SHELF MODELS



MW Carts (Two-Shelf Models)





Dimensions

	W	idth	Len	ath	Approx. Pkd. Wt.				Cas	sters
Cat. No.	(in.)	(mm)	(in.)	(mm)	(lbs.) (kg)	Shelves	Shelf Material	Handles	(in.)	(mm)
MW103	18	457	24	610	40 18.1	2-Solid	Stainless Steel	Stainless Steel	4	102
MW104	18	457	30	760	45 20.4	2-Solid	Stainless Steel	Stainless Steel	4	102
MW105	18	457	36	914	48 21.8	2-Solid	Stainless Steel	Stainless Steel	4	102
MW106	21	533	36	914	54 24.5	2-Solid	Stainless Steel	Stainless Steel	5	127
MW108	24	610	36	914	60 27.2	2-Solid	Stainless Steel	Stainless Steel	5	127
MW601	18	457	24	610	34 15.4	2-Wire	Chrome	Chrome	4	102
MW602	18	457	24	610	34 15.4	2-Wire	Stainless Steel	Stainless Steel	4	102
MW603	18	457	30	760	37 16.8	2-Wire	Chrome	Chrome	4	102
MW604	18	457	30	760	37 16.8	2-Wire	Stainless Steel	Stainless Steel	4	102
MW605	18	457	36	914	40 18.1	2-Wire	Chrome	Chrome	4	102
MW606	18	457	36	914	39 17.7	2-Wire	Stainless Steel	Stainless Steel	4	102
MW607	21	533	36	914	44 20.0	2-Wire	Chrome	Chrome	5	127
MW608	21	533	36	914	44 20.0	2-Wire	Stainless Steel	Stainless Steel	5	127
MW611	24	610	36	914	47 21.3	2-Wire	Chrome	Chrome	5	127
MW612	24	610	36	914	46 20.9	2-Wire	Stainless Steel	Stainless Steel	5	127

Load Rating: 375 lbs. (170kg) on units with 4LD and 5LD casters.

All Metro Catalog Sheets are available on our Web Site: www.metro.com



InterMetro Industries Corporation

North Washington Street, Wilkes-Barre, PA 18705 Phone: 570-825-2741 Fax: 570-825-2852

For Product Information: Latin America: 1.561.333.3824 U.S. and Canada: 1.800.433.2232 Europe: +31.76.587.7550

Asia/Pacific: +65.6567.8003

Middle East/Africa: +971.4.811.8286

Printed in U.S.A. Rev. 11/09

Information and specifications are subject to change without notice. Please confirm at time of order.

Copyright © 2009 InterMetro Industries Corp.