



Slim Jim[®]

WITH VENTING CHANNELS



Slim Jim® Improving Productivity

New Slim Jim® with Venting Channels features innovative patent-pending solutions that increase efficiency and improve worker well-being.

Back injuries are the #1 OSHA reported incident. Slim Jim® with Venting Channels takes the strain out of liner removal.

INTEGRATED VENTING CHANNELS

Patent-pending venting channels dramatically reduce the force required to remove a full can liner up to 60%* when compared to traditional Slim Jim® containers.

23 GAL CAPACITY PLUS SPACE-SAVING PROFILE MAKE SLIM JIM® A SMART FIT

Slim Jim's® profile is an easy fit in virtually any waste collection area. Use the blue Slim Jim® Recycling Container to support your facility's recycling programs.



UP TO
60%*
EASIER!



*Based on internal testing.



NEW DESIGN, SLIM PROFILE

Molded-in handles, form-fitting stainless steel dolly, and sleek lid options improve Slim Jim's® functionality while maintaining its slim profile.



Slim Jim® with Hinge Lid
and Stainless Steel Dolly

SATISFIES FDA FOOD CODE

The Hinge Lid folds flat while in use for full access to the container. When not in use, the closed lid provides complete waste coverage and complies with Health & Human Services Standard 5-501.113 of the 2005 FDA Food Code.

MORE EFFICIENT WASTE COLLECTION

Slim Jim® with Venting Channels features four patent-pending, molded-in can liner cinches for improved liner retention. Saves time during waste collection by eliminating the need to tie knots in can liners.



Smarter Waste & Recycling Collection

SLIM JIM® WITH VENTING CHANNELS

New Slim Jim® with Venting Channels makes waste collection more efficient: save time, reduce worker strain, and lower labor costs. Choose Slim Jim® with Venting Channels for 23 gallons of Smarter Capacity.

UP TO
60%*
EASIER!



VENTING CHANNELS

Patent-pending venting channels reduce the pull force required to lift out full can liners.



CAN LINER CINCHES

Four patent-pending pull-through holes and can liner cinches eliminate knot tying. New molded-in handles make lifting and emptying easier.



BASE GRIPS

Molded base grips offer better control during emptying. Molded-in drag rim on the bottom of the container provides added durability.



LID OPTIONS

New Hinge Lid and Swing Lid fully cover contents while maintaining Slim Jim's® space-saving profile.



DOLLY

Optional Stainless Steel Dolly with plastic casters resists chemicals, rust, and corrosion for longer product life.



SLIM JIM® WITH VENTING CHANNELS

No.	Description	Dimensions	Capacity	Ship Wt/Ctn	Color	Pack
3540-60	Slim Jim® with Venting Channels	22" l x 11" w x 30" h	23 gal	30.6 lb	BEIG, BLA, GRAY	4
3540-07	Slim Jim® with Venting Channels—Recycling	22" l x 11" w x 30" h	23 gal	30.6 lb	BLUE, GRN	4
2673-60	Swing Lid	20½" l x 11¾" w x 5" h	N/A	12.5 lb	BLA, BRN, BLUE, GRAY	4
2674-00	Hinge Lid	21½" l x 13½" w x 1¼" h	N/A	6.5 lb	BLA	4
3553-00	Slim Jim® Stainless Steel Dolly	20½" l x 8½" w x 6½" h	N/A	14.5 lb	SSSTL	2

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3124 Valley Avenue, Winchester, VA 22601
5/07 MP 75M SM700

Printed on Recycled Paper

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Work Smarter.

