IMC/TEDDY

DECADES OF FINE CRAFTSMANSHIP



WORKTABLES BROCHURE

11 Ranick Drive South • Amityville, NY 11701
800-221-5644 • info@imcteddy.com
www.imcteddy.com

NSF

PROUDLY MADE IN THE USA

IMC TEDDY WORKTABLES

Rugged stainless steel tables, engineered for heavy use and years of service in high volume Institutional and Commissary applications.

This versatile table with welded understructure is designed to retain integrity and finish over long periods. Countertop is detachable by removing locking set screws.

Options are designed to convert this table for varied use in different applications throughout the facility.

IMC Worktables are easily cleanable and sanitary. All corners are coved, and all seams are fully welded and polished.

WT MODEL



- Flat Top
- 14GA or 16GA Type 304 Stainless Steel Top
- Includes Square Edge & 18GA Fully Welded Undershelf
- Tables 84” & Longer Provided with (6) Legs
- Ships Assembled. Can Ship Knock Down Upon Request.
- Sound Deadening is Standard
- Custom Sizes & Designs Available

WTB MODEL



- 14GA or 16GA Type 304 Stainless Steel Top
- Includes Square Edge, 18GA Fully Welded Undershelf & 6" Backsplash
- Tables 84” & Longer Provided with (6) Legs
- Ships Assembled. Can Ship Knock Down Upon Request.
- Sound Deadening is Standard
- Custom Sizes & Designs Available

WTS MODEL



- 14GA or 16GA Type 304 Stainless Steel w/ S/S Reinforcements
- 18GA Type 304 Stainless Steel Undershelf
- 6" 18GA Apron is Placed on All (4) Sides
- 16GA Legs are 1¼” x 1¼” Square Tubing Fully Welded to the Top & Apron
- Integrated 16GA "V" Tray Slide is Mounted on Drop Down Brackets
- 5" Casters, (2) with Brakes are Standard

PROUDLY MADE IN THE USA

Contact your representatives or the factory for more information, to request a quote or to purchase our products.

WT1 MODEL



Shown w/ Undershelf & Legs

- 14GA or 16GA Type 304 Stainless Steel Top
- Includes Square Edge, 18GA Fully Welded Undershelf & 1½" Backsplash
- Tables 84" & Longer Provided with (6) Legs
- Ships Assembled. Can Ship Knock Down Upon Request.
- Sound Deadening is Standard
- Custom Sizes & Designs Available

WTBC MODEL



- 14GA or 16GA Type 304 Stainless Steel Top
- Includes Square Edge, Welded Crossrails & 6" Backsplash
- Tables 84" & Longer Provided with (6) Legs
- Ships Assembled. Can Ship Knock Down Upon Request.
- Sound Deadening is Standard
- Custom Sizes & Designs Available

EST MODEL



- 14GA Type 304 Stainless Steel
- Legs with Adjustable Bullet Feet
- 18GA Fully Welded Undershelf
- Understructure is Rigidly Braced with Galvanized Channeling
- 24" High
- Sound Deadening is Standard
- Ships Assembled

ESTP MODEL



Shown w/ Optional Casters

- 16GA Top & 18GA Undershelf - Type 304 Stainless Steel
- Perforated Area in Top is 11¼" x 19½" with ½" Diameter Holes Which Allow Crumbs to Fall into the Scrap Tray
- Scrap Tray is 12" x 20" x 2" Deep & Easily Slides in & out for Easy Clean Up
- Overall Size Is 30" x 30" x 34" High w/ 2" Splashes on Three
- Sides & Legs w/ Bullet Feet
- 2" Splashes on Three Sides
- 34" High Legs with Bullet Feet
- Brush Included
- Sound Deadening is Standard
- Ships Assembled

PROUDLY MADE IN THE USA

Contact your representatives or the factory for more information, to request a quote or to purchase our products.

STS MODEL



Shown w/ Crossrails & Legs w/ Casters, (2) w/ Brakes

- 14GA Type 304 Stainless Steel
- 1½" x 1½" Angle Frame
- Custom Sizes Available to Accommodate Specific Scale Model #
- 16GA 1⅝" S/S Legs with Welded Crossbracing & Bullet Feet
- Ships Assembled

MBS MODEL



- 16GA Type 304 Stainless Steel Top
- 5" Casters, (2) with Brakes
- 18GA Fully Welded Undershelf
- Tray Slides are 14GA S/S Continuously Welded to the Legs
- Ships Assembled

FWT SERIES MODEL



Shown w/ Undershelf

- 14GA or 16GA Type 304 Stainless Steel
- Includes Square Edge & 18GA Fully Welded Undershelf
- 16GA 1⅝" Legs with Bullet Feet
- Backsplash Available
- Custom Sizes Available

BNC MODEL



- 14GA Type 304 Stainless Steel
- S/S legs are 16GA 1⅝" & Fully Welded to Channels w/ Flanged Feet
- 16GA S/S 1¼" Cross Bracing Keep the Unit Stable & Strong
- Bullnose Edge Makes the Unit Smooth & Comfortable
- Polished Smooth to a #4 Brushed Satin Finish

PROUDLY MADE IN THE USA

Contact your representatives or the factory for more information, to request a quote or to purchase our products.

IMC TEDDY MIXER & SLICER TABLES

IMC Mixer Tables are convenient and easy to use. These sturdy units are designed for long lasting service. IMC Slicer/Equipment Stands are specially designed to provide sanitary carefree use to permit quick, efficient and thorough cleaning.

These units are compact design and utilized throughout the facility to store and transport equipment.

SMT MODEL



- 14GA Type 304 Series Stainless Steel Top
- 18GA Fully Welded Undershelf
- 5” Casters, (2) with Brakes
- Sound Deadening is Standard
- Custom Sizes Available

SMTS MODEL



- 14GA Type 304 Series Stainless Steel Top
- Slides Are 14GA Stainless Steel Welded to Legs
- Stainless Steel Legs w/ Welded Undershelf Notched & Welded to Legs
- Unit Also Features Stainless Steel Gussets & 5" Heavy Duty Casters, (2) with Brakes
- Sound Deadening is Standard
- Custom Sizes Available

SMTT MODEL



- 14GA Type 304 Stainless Steel Top
- 18GA Fully Welded Undershelf, 5” Casters, (2) with Brakes
- Tool Tree is Integral 1⅝” in Diameter with Welded ⅜” Prongs for Tools
- 40" High Tool Tree
- Sound Deadening is Standard
- Custom Sizes Available

SMSS MODEL



Shown w/ Optional Accessory Holder, Tray Slides & Posi Lock

- 14GA Type 304 Stainless Steel Top
- 18GA Fully Welded Undershelf, 5” Casters, (2) with Brakes
- Tray Slides are 14GA S/S Continuously Welded to the Legs
- Sound Deadening is Standard
- Custom Sizes Available

Contact your representatives or the factory for more information, to request a quote or to purchase our products.

IMC/TEDDY

DECADES OF FINE CRAFTSMANSHIP

IMC is a Consultant/Designer driven manufacturer of Food Service Equipment. We welcome product recommendations and upgrade suggestions from you. Our mission is to introduce new and innovative products in food service equipment and storage/handling systems.

IMC only uses Type 304 stainless steel which is recommended for high corrosion resistance and uniformity of finish. Every IMC product will perform its intended function even in the most punishing work environment.

Production begins with Laser and CNC machine work and the final product is polished to a #4 brushed satin finish. The finish has the ability to hide and blend scratches for many years. Each product is then carefully inspected and protected for delivery to the customer.

For a complete catalog or the representative nearest to you,
visit www.imcteddy.com or contact us below.

NSF

PROUDLY MADE IN THE USA

11 Ranick Drive South • Amityville, NY 11701
800-221-5644 • info@imcteddy.com
www.imcteddy.com