BEAUTY & BEAST®

DISPLAY MERCHANDISERS

For Medical & Adult Use Cannabis Industry

Self-Cleaning Condenser

Only at Turbo Air

Turbo Air is the trailblazer of the refrigeration industry. We have solved the age-old problem: dirty condensers causing the majority of service calls. To solve this problem, we invented the Self-Cleaning Condenser that automatically cleans the dust off the condenser daily. This revolutionary device is available on all our display cases, glass door merchandisers and underbar units at no additional cost. All our units utilize environmentally friendly hydrocarbon refrigerants and have an aesthetic design that increases sales and elevates any setting.



Features & Benefits

Self-Cleaning Condenser

The accumulation of dust in the condenser causes the failure or breakdown of refrigerators. Refrigerators run normally until they reach a certain level of accumulation. At some point, when they are over the limit, their performance drops quickly resulting in damage to, or disposal of the stored products in refrigerators. The self-cleaning condenser device keeps the condenser clean and prevents system failure by automatically brushing daily. This also makes for a healthier work environment for dispensary agents who would otherwise be responsible for this task.

Hydrocarbon Refrigerants

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet DOE's Energy Conservation Standards in 2017 and to use EPA's SNAP Program approved HC refrigerants. Hydrocarbon refrigerants do not deplete the ozone layer and have very low contribution to global warming (Depending on the model, your new Turbo Air may qualify for a utility rebate).

Security

Each Turbo Air model comes with a lock or option or security cover.

Modern Design

The contemporary look is designed to be eye-catching, increasing impulse sales of any stocked product. A safety reinforced tempered glass front shield and side walls allow high visibility with easy accessibility. Most of the units come with color options of classic black, chic white, and sleek stainless steel to complement the interior of any grocery store, deli, cafe, hotel, and more.

Digital Temperature Controller

Self-Contained System

Our self-contained system makes it easy to service and perform maintenance. Installation is a simple "plug and play" operation, in which there is no technical work required.

Efficient Airflow

Our unique refrigeration technology allows cold air to flow throughout, which maintains an equal temperature from top to bottom.









Drop-In Type European Straight (Solid side panel)

Horizontal Open Display Cases

Self-Cleaning Condenser

A fine mesh filter catches dust, while rotating brushes run daily to move dirt away from the condenser. This revolutionary device comes at no additional cost.

LED Interior Lighting

The LED lighting system illuminates products for better visibility to increase grab-and-go sales.

Digital Temperature Controller

External digital temperature control has an easily accessible panel to quickly adjust temperatures, which includes a defrost control.

Designed to enhance impulsive sales

Ideal for eye-catching displays and convenient access with fast service in high traffic area.

Security Cover

Energy saving night curtain standard

Additional Features

- · Stainless steel interior standard including back wall and deck pans
- · Standard back-quard improves airflow
- · Perforated interior back wall & open top for improved air flow
- Foamed with polyurethane, high-density cell insulation (CFC free)
- Front air intake and rear air discharge
- · Color: white, black, stainless steel
- · 2 year parts and labor warranty with additional 3 year compressor warranty

See page 15 for Drop-In Type European Straight (Solid side panel) models and specifications.



TOM-48UC-B-N





Curved / European Straight

Horizontal Combination Open Display Cases

Refrigerated Merchandiser + Refrigerated Top Display Case

Self-Cleaning Condenser

A fine mesh filter catches dust, while rotating brushes run daily to move dirt away from the condenser. This revolutionary device comes at no additional cost.

Hydrocarbon Refrigerants

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet DOE's Energy Conservation Standards in 2017 and to use EPA's SNAP Program approved HC refrigerants. Hydrocarbon refrigerants do not deplete the ozone layer and have very low contribution to global warming (ODP-0, GWP-3).

LED Interior Lighting

The LED lighting system illuminates products for better visibility to increase grab-and-go sales.

Digital Temperature Controller

External digital temperature control has an easily accessible panel to quickly adjust temperatures, which includes a defrost control.

Designed to enhance impulsive sales

Ideal for eye-catching displays and convenient access with fast service in high traffic area.

Additional Features

- Stainless steel interior standard including back wall and deck pans
- · Standard back-guard improves airflow
- · Stainless steel stair shelves standard
- Perforated interior back wall & top for improved air flow
- Foamed with polyurethane, high-density cell insulation (CFC free)
- · Front air intake and rear air discharge
- Color: black, white (8 week lead time)
- 2 year parts and labor warranty with additional 3 year compressor warranty

See page 15 for Curved / European Straight Combination models and specifications.







TOM-W-40SB-N / TOM-W-50SB-UF-N







European Straight Bakery Display Cases

Display Case Types

Refrigerated, Freezer, Dry, Refrigerated & Dry Case Combination

Self-Cleaning Condenser

A fine mesh filter catches dust, while rotating brushes run daily to move dirt away from the condenser. This revolutionary device comes at no additional cost.

Hydrocarbon Refrigerants

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet DOE's Energy Conservation Standards in 2017 and to use EPA's SNAP Program approved HC refrigerants. Hydrocarbon refrigerants do not deplete the ozone layer and have very low contribution to global warming (ODP-0, GWP-3) (not applicable to Dry Cases).

LED Interior Lighting

The LED lighting system illuminates products for better visibility to increase sales. Each shelf is equipped with LED lights to reduce shadows.

Digital Temperature Controller

External digital temperature control has an easily accessible panel to quickly adjust temperatures, which includes a defrost control.

Designed to enhance impulsive sales

Ideal for eye-catching displays and convenient access with fast service in high traffic area.

Attractive, elegant, glass sided Euro design

Tempered front glass and minimal frame provide full product visibility to optimize display effects. Its elegant contemporary euro design will not only enhance any store atmosphere but also will keep product presentation at its best and most beautiful.

Low-E coated double pane glass is tempered for safety

Low-E coated double pane glass (Refrigerated, Dry, Refrigerated & Dry Case combination) and triple pane glass (Freezer) are tempered for safety.

Additional Features

- Adjustable, tempered glass shelves with stainless steel front and back edges
- · Stainless steel floor and airflow grille
- · Sliding rear doors for product loading & unloading
- Rear access to compressor compartment for quick and easy service
- · Color: white, black, stainless steel
- 2 year parts and labor warranty with additional 3 year compressor warranty See page 20 for European Straight-Bakery Case models and specifications.



Ŧ



TGM-47SDB-N





Swing Door Refrigerators

Glass Door Merchandisers

Self-Cleaning Condenser

A fine mesh filter catches dust, while rotating brushes run daily to move dirt away from the condenser. This revolutionary device comes at no additional cost (except TGM-5SD/7SD-N6).

Hydrocarbon Refrigerants

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet DOE's Energy Conservation Standards in 2017 and to use EPA's SNAP Program approved HC refrigerants. Hydrocarbon refrigerants do not deplete the ozone layer and have very low contribution to global warming (ODP-0, GWP-3).

LED Interior Lighting

The LED lighting system illuminates products for better visibility to increase grab-and-go sales.

Hot Gas Condensate System

Condensate system surfaces have been specially treated to resist corrosion and prevents the overflow of condensate water (only TGM-35SD/47SD/72SD-N).

Digital Temperature Controller

External digital temperature control has an easily accessible panel to quickly adjust temperatures, which includes a defrost control (except TGM-5SD/7SD-N6).

Energy Conserving Fan Control

Utilizing algorithmic air circulation for optimal temperature levels, our innovative fan control system conserves energy by at least 15% and increases compressor life by up to 30%.

Double Pane Glass Doors with Low-E glass

Shadow Free Advertising Panel

(except TGM-5SD/7SD/10SD/12SD-N6)

Additional Features

- · Anti-corrosion coated evaporator standard
- · Door locks standard
- · Color: white, black
- 3 year parts and labor warranty with additional 4 year compressor warranty

See page 22 for Swing Door Refrigerator models and specifications.



Swing Door Freezers

Glass Door Merchandisers

Self-Cleaning Condenser

A fine mesh filter catches dust, while rotating brushes run daily to move dirt away from the condenser. This revolutionary device comes at no additional cost (except TGF-5SD-N).

Only at Turbo Air, Only in the World

Turbo Air's 2 &3 Glass Door Freezers are powered by 115V. Not only is our 115V simple and easy to plug in and operate, it also saves customers over \$1,000 in electrical line installation for 220V powered glass door freezers.

LED Interior Lighting

The LED lighting system illuminates products for better visibility to increase grab-and-go sales.

Hydrocarbon Refrigerants

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet DOE's Energy Conservation Standards in 2017 and to use EPA's SNAP Program approved HC refrigerants. Hydrocarbon refrigerants do not deplete the ozone layer and have very low contribution to global warming (ODP-0, GWP-3).

No elecrical cabinet heater is needed

Digital Temperature Controller

External digital temperature control has an easily accessible panel to quickly adjust temperatures, which includes a defrost control.

Energy Conserving Fan Control

Utilizing algorithmic air circulation for optimal temperature levels, our innovative fan control system conserves energy by at least 15% and increases compressor life by up to 30%.

Triple Pane Heated Glass Doors with Low-E glass

Equipped with unique triple-pane heated glass doors which enhance energy efficiency by preventing heat transfers and minimizing condensation. Lightweight door construction reduces door maintenance, bushing wear, and facilitates smooth door opening.

Shadow Free Advertising Panel (except TGF-5SD/10SD-N)

Additional Features

- · Anti-corrosion coated evaporator standard
- Door locks standard
- · Color: white, black
- 3 year parts and labor warranty with additional 4 year compressor warranty

See page 22 for Swing Door Freezer models and specifications.

Full View Swing Door Refrigerators

Glass Door Merchandisers

Self-Cleaning Condenser

A fine mesh filter catches dust, while rotating brushes run daily to move dirt away from the condenser. This revolutionary device comes at no additional cost

Hydrocarbon Refrigerants

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet DOE's Energy Conservation Standards in 2017 and to use EPA's SNAP Program approved HC refrigerants. Hydrocarbon refrigerants do not deplete the ozone layer and have very low contribution to global warming (ODP-0, GWP-3).

LED Interior Lighting

The LED lighting system illuminates products for better visibility to increase grab-and-go sales.

Digital Temperature Controller

External digital temperature control has an easily accessible panel to quickly adjust temperatures, which includes a defrost control

Energy Conserving Fan Control

Utilizing algorithmic air circulation for optimal temperature levels, our innovative fan control system conserves energy by at least 15% and increases compressor life by up to 30%.

Double Pane Heated Glass Doors with Low-E glass

Hot Gas Condensate System

Condensate system surfaces have been specially treated to resist corrosion and prevents the overflow of condensate water (except TGM-15SDH/23SDH-N6).

Additional Features

- · Anti-corrosion coated evaporator standard
- · Door locks standard
- · Color: white, black
- · 3 year parts and labor warranty with additional 4 year compressor warranty See page 23 for Full View Swing Door Refrigerator models and specifications.









Full View Swing Door Freezers

Glass Door Merchandisers

Self-Cleaning Condenser

A fine mesh filter catches dust, while rotating brushes run daily to move dirt away from the condenser. This revolutionary device comes at no additional cost.

Only at Turbo Air, Only in the World

Turbo Air's 2 &3 Glass Door Freezers are powered by 115V. Not only is our 115V simple and easy to plug in and operate, it also saves customers over \$1,000 in electrical line installation for 220V powered glass door freezers.

Hydrocarbon Refrigerants

With innovative and eco-friendly technology, Turbo Air brings you hydrocarbon refrigerators designed to meet DOE's Energy Conservation Standards in 2017 and to use EPA's SNAP Program approved HC refrigerants. Hydrocarbon refrigerants do not deplete the ozone layer and have very low contribution to global warming (ODP-0, GWP-3).

Digital Temperature Controller

External digital temperature control has an easily accessible panel to quickly adjust temperatures, which includes a defrost control

LED Interior Lighting

The LED lighting system illuminates products for better visibility to increase grab-and-go sales.

Triple Pane Heated Glass Doors with Low-E glass

Equipped with unique triple-pane heated glass doors which enhance energy efficiency by preventing heat transfers and minimizing condensation. Lightweight door construction reduces door maintenance, bushing wear, and facilitates smooth door opening.

Energy Conserving Fan Control

Utilizing algorithmic air circulation for optimal temperature levels, our innovative fan control system conserves energy by at least 15% and increases compressor life by up to 30%.

No elecrical cabinet heater is needed

Additional Features

- Anti-corrosion coated evaporator standard
- · Door locks standard
- · Color: white, black
- 3 year parts and labor warranty with additional 4 year compressor warranty

See page 23 for Full View Swing Door Freezer models and specifications.

Combination Cases / Curved Front



Model	CU./FT. (Top / Bottom)	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TOM-W-40SB-N	4.2 / 6.4	2	3/4	6.9	793.5	535	387/8 x 341/8 x 563/8
TOM-W-50SB-N	5.6 / 8.5	2	3/4	6.9	793.5	639	507/8 x 341/8 x 563/8
TOM-W-60SB-N	7.0 / 10.7	2	3/4 x 2	11.3	1299.5	730	627/8 x 341/8 x 563/8

White color option available (8 week lead time) * Height does not include for bolt height.

Combination Cases / European Straight Front





Model	CU./FT. (Top / Bottom)	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)	
TOM-W-40SB-UF-N	4.2 / 6.4	2	3/4	6.9	793.5	535	387/8 x 341/8 x 563/4	
TOM-W-50SB-UF-N	5.6 / 8.5	2	3/4	6.9	793.5	639	507/8 x 341/8 x 563/4	
TOM-W-60SB-UF-N	7.0 / 10.7	2	3/4 x 2	11.3	1299.5	730	627/8 x 341/8 x 563/4	

White color option available (8 week lead time) * Height does not include for bolt height.

Horizontal / Drop-In Type European Straight



Model	CU./FT.	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TOM-36UC-W(B, S)-N	5	3/4	7.5	862.5	368	361/4 x 321/4 x 321/2
TOM-48UC-W(B, S)-N	6.8	3/4	7.5	862.5	423	481/4 x 321/4 x 321/2
TOM-60UC-W(B, S)-N	8.6	3/4	7.5	862.5	482	601/4 x 321/4 x 321/2
TOM-72UC-W(B, S)-N	10.4	3/4 x 2	15.0	1725	630	721/4 x 321/4 x 321/2

^{*} Height does not include for bolt height.

Vertical / Slim Profiles



Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TOM20-60N-W(B, S)	3.2	2	3/4	5.9	678.5	330	195/8 x 255/8 x 563/4
TOM20-75N-W(B, S)	4.8	4	3/4	6.9	793.5	440	195/8 x 255/8 x 721/2

^{*} Depth does not include for rear spacers. † Height does not include for caster height.





Vertical / Medium Heights - Glass Side Panel





Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)			
TOM-40MW(B, S)-N	8.3	3	3/4 x 2	15.5	1782.5	521	391/8 x 267/8 x 601/4			
TOM-50MW(B, S)-N	11.1	3	3/4 x 2	15.5	1782.5	567	507/8 x 267/8 x 601/4			
* Depth does not include for rear spacers. † Height does not include for bolt height.										

Vertical / Medium Heights - Solid Side Panel





Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)
TOM-40MB-SP(-A)-N	8.3	3	3/4 x 2	15.5	1782.5	521	391/8 x 267/8 x 601/4
TOM-50MB-SP(-A)-N	11.1	3	3/4 x 2	15.5	1782.5	567	507/8 x 267/8 x 601/4
SP-N: stainless steel interior	SP-A-N: bl	ack coated in	terior				

^{*} Depth does not include for rear spacers. † Height does not include for bolt height.

Vertical / Full Heights - Glass Side Panel





Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)
TOM-40W(B, S)-N	12.5	4	3/4 x 2	15.5	1782.5	642	391/8 x 27 x 78
TOM-50W(B, S)-N	16.5	4	3/4 x 2	15.5	1782.5	733	507/8 x 27 x 78

^{*} Depth does not include for rear spacers. † Height does not include for bolt height.

Vertical / Full Heights - Solid Side Panel





Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)	
TOM-40B-SP(-A)-N	12.5	4	3/4 x 2	15.5	1782.5	642	391/8 x 27 x 78	_
TOM-50B-SP(-A)-N	16.5	4	3/4 x 2	15.5	1782.5	733	507/8 x 27 x 78	
OD No state to a state to the	- OD A N. H		4-2					

SP-N: stainless steel interior, SP-A-N: black coated interior

 $^{^{\}star}$ Depth does not include for rear spacers. † Height does not include for bolt height.

Design and specifications subject to change without notice. Most updated spec sheets are available at www.turboairinc.com.

Vertical / Extra Deep - Glass Side Panel



Crated L x D* x H† Model CU./FT. AMPS Watt (W) Shelves Weight (lbs.) (inches) TOM-36DXB(S)-N 1782.5 631 355/8 x 331/4 x 783/8 11 4 3/4 x 2 15.5 TOM-48DXB(S)-N 14.9 3/4 x 2 15.5 1782.5 727 475/8 x 331/4 x 783/8 TOM-60DXB(S)-N 18.9 3/4 x 2 15.5 1782.5 822 595/8 x 331/4 x 783/8 TOM-72DXB(S)-N 22 8 3/4 x 4 18 3960 1064 683/4 x 331/4 x 783/8

Vertical / Extra Deep - Solid Side Panel



Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)
TOM-36DXB-SP(-A)-N	11	4	3/4 x 2	15.5	1782.5	631	355/8 x 331/4 x 783/8
TOM-48DXB-SP(-A)-N	14.9	4	3/4 x 2	15.5	1782.5	727	475/8 x 331/4 x 783/8
TOM-60DXB-SP(-A)-N	18.9	4	3/4 x 2	15.5	1782.5	822	595/8 x 331/4 x 783/8
TOM-72DXB-SP(-A)-N	22	8	3/4 x 4	18	3960	1064	683/4 x 331/4 x 783/8

SP-N: stainless steel interior, SP-A-N: black coated interior

Vertical / Air Curtains







Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)
TOM-36EB(S)-N	17.7	4	4	15.5	1782.5	648	36 x 291/2 x 801/2
TOM-48EB(S)-N	24.1	4	4	15.5	1782.5	743	48 x 291/2 x 801/2
TOM-60EB(S)-N	30.6	4	4	15.5	1782.5	842	60 x 291/2 x 801/2
TOM-72EB(S)-N	37.1	8	8	18	3960	941	72 x 291/2 x 801/2
TOM-96EB(S)-N	48.3	8	8	18	3960	1190	927/8 x 291/2 x 801/2

^{*} Depth does not include for rear spacers. † Height does not include for bolt height. Slim Profile (26" depth) Medium & Full height models available on www.turboairinc.com.

^{*} Depth does not include for safety bar and rear spacers. † Height does not include for bolt height.

^{*} Depth does not include for safety bar and rear spacers. † Height does not include for bolt height.



Island Display Cases









Model	CU./FT.	# of Tiers	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TIOM-20RSRB(S)-N	19.2	3	3/4 x 5	20.14	4430.8	1230	48 x 677/8 x 65
TIOM-36RSRB(S)-N	25.6	3	3/4 x 6	24.17	5317.4	1512	48 x 841/8 x 65
TIOM-48RSRB(S)-N	28.8	3	3/4 x 6	24.17	5317.4	1642	48 x 96 x 65
TIOM-36RSB(S)-N	20	3	3/4 x 4	16.43	3614.6	1225	48 x 613/4 x 65
TIOM-48RSB(S)-N	23.2	3	3/4 x 4	16.43	3614.6	1333	48 x 735/8 x 65
TIOM-48RRB(S)-N	11.2	3	3/4 x 4	15.48	3405.6	853	48 x 477/8 x 65
TIOM-48RB(S)-N	5.6	3	3/4 x 2	7.74	1702.8	562	48 x 24 x 65

^{*} Height does not include for bolt height.

Island Display Cases





Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TIOM-36SB(S)-N	14.4	6	3/4 x 2	8.7	1914	630	385/8 x 48 x 651/4
TIOM-48SB(S)-N	17.6	6	3/4 x 2	8.7	1914	747	503/8 x 48 x 651/4

^{*} Height does not include for bolt height.

Security Cover

SC - Fabric Cover



Model	Available Model	L x D x H (inches)	Shipping Weight (lbs.)
SC-40(B)	TOM-40W(B, S)-N	361/8 x 13/4 x 523/4	14
SC-50(B)	TOM-50W(B, S)-N	48 x 13/4 x 523/4	15
SC-36-DXB	TOM-36DXB(S)-N	323/4 x 13/4 x 513/4	10
SC-48-DXB	TOM-48DXB(S)-N	443/4 x 13/4 x 513/4	12
SC-60-DXB	TOM-60DXB S)-N	563/4 x 13/4 x 513/4	13
SC-72-DXB	TOM-72DXB(S)-N	66 x 13/4 x 513/4	15
SC-36-E(B)	TOM-36EB(S)-N	323/4 x 13/4 x 513/4	8
SC-48-E(B)	TOM-48EB(S)-N	443/4 x 13/4 x 513/4	9
SC-60-E(B)	TOM-60EB(S)-N	563/4 x 13/4 x 513/4	11
SC-72-E(B)	TOM-72EB(S)-N	683/4 x 13/4 x 513/4	13
SC-96-E(B)	TOM-96EB(S)-N	891/2 x 13/4 x 513/4	15
SC-40MW(B)	TOM-40MW(B, S)-N	361/8 x 13/4 x 301/2	12
SC-50MW(B)	TOM-50MW(B, S)-N	48 x 13/4 x 301/2	14

SCS - Stainless Steel



Model	Available Model	L x D x H (inches)	Shipping Weight (lbs.)
SCS-40	TOM-40W(B, S)-N	361/4 x 35/8 x 501/2	16
SCS-50	TOM-50W(B, S)-N	48 x 35/8 x 501/2	20
SCS-36-DX	TOM-36DXB(S)-N	33 x 21/8 x 48	14
SCS-48-DX	TOM-48DXB(S)-N	443/4 x 21/8 x 48	18
SCS-60-DX	TOM-60DXB S)-N	283/8 x 21/8 x 48 (2)	26
SCS-72-DX	TOM-72DXB(S)-N	33 x 21/8 x 48 (2)	27
SCS-36-E	TOM-36EB(S)-N	321/2 x 21/4 x 493/8	16
SCS-48-E	TOM-48EB(S)-N	443/8 x 21/4 x 493/8	21
SCS-60-E	TOM-60EB(S)-N	281/8 x 21/4 x 493/8 (2)	30
SCS-72-E	TOM-72EB(S)-N	34 x 21/4 x 493/8 (2)	31
SCS-96-E	TOM-96EB(S)-N	443/8 x 21/4 x 493/8 (2)	42
SCS-40-M	TOM-40MW(B, S)-N	361/8 x 11/2 x 341/8	12
SCS-50-M	TOM-50MW(B, S)-N	48 x 11/2 x 341/8	16

SCM - Hard Plastic



40410			
Model	Available Model	L x D x H (inches)	Shipping Weight (lbs.)
SCM-40(B)	TOM-40W(B, S)-N	38 x 111/2 x 64	85
SCM-50(B)	TOM-50W(B, S)-N	491/2 x 111/2 x 64	95
SCM-36-DXB	TOM-36DXB(S)-N	331/4 x 111/4 x 623/4	81
SCM-48-DXB	TOM-48DXB(S)-N	451/4 x 111/4 x 623/4	92
SCM-60-DXB	TOM-60DXB(S)-N	571/4 x 111/4 x 623/4	103
SCM-72-DXB	TOM-72DXB(S)-N	663/8 x 111/4 x 621/8	106
SCM-36-E(B)	TOM-36EB(S)-N	327/8 x 111/4 x 641/4	81
SCM-48-E(B)	TOM-48EB(S)-N	447/8 x 111/4 x 641/4	92
SCM-60-E(B)	TOM-60EB(S)-N	567/8 x 111/4 x 641/4	103
SCM-72-E(B)	TOM-72EB(S)-N	677/8 x 111/4 x 641/4	106

Bakery Display Cases

Curved Glass Bakery Cases

Refrigerated / Dry / Refrigerated & Dry Case Combination







European Straight Front Bakery Cases

Refrigerated / Dry / Refrigerated & Dry Case Combination / Freezer







Bakery Cases







Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TCGB-36-W(B)-N	11.8	2	1/3	7.5	862.5	537	361/2 x 341/4 x 497/8
TCGB-48-W(B)-N	15.6	2	1/3	7.5	862.5	630	481/2 x 341/4 x 497/8
TCGB-60-W(B)-N	19.4	2	3/4	8.6	989	754	601/2 x 341/4 x 497/8
TCGB-72-W(B)N	23.2	2	3/4	8.6	989	857	721/2 x 341/4 x 497/8
TCGB-36DR-W(B)	11.8	2	-	0.4	46	532	361/2 x 341/4 x 497/8
TCGB-48DR-W(B)	15.6	2	-	0.6	69	614	481/2 x 341/4 x 497/8
TCGB-60DR-W(B)	19.4	2	-	0.7	80.5	714	601/2 x 341/4 x 497/8
TCGB-72DR-W(B)	23.2	2	-	0.7	80.5	678	721/2 x 341/4 x 497/8
TCGB-60CO-W(B)-N	10.3 x 2	4	1/3	7.5	862.5	721	601/2 x 341/4 x 497/8
TCGB-72CO-W(B)-N	12.2 x 2	4	1/3	7.5	862.5	839	721/2 x 341/4 x 497/8
* Height does not include for	or bolt height.						

Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TCGB-36UF-W(B, S)-N	11.8	2	1/3	7.5	862.5	537	361/2 x 331/8 x 501/8
TCGB-48UF-W(B, S)-N	15.6	2	1/3	7.5	862.5	630	481/2 x 331/8 x 501/8
TCGB-60UF-W(B, S)-N	19.4	2	3/4	8.6	989	754	601/2 x 331/8 x 501/8
TCGB-72UF-W(B, S)-N	23.2	2	3/4	8.6	989	857	721/2 x 331/8 x 501/8
TCGB-36UF-DR-W(B, S)	11.8	2	-	0.4	46	471	361/2 x 331/8 x 501/8
TCGB-48UF-DR-W(B, S)	15.6	2	-	0.6	69	564	481/2 x 331/8 x 501/8
TCGB-60UF-DR-W(B, S)	19.4	2	-	0.7	80.5	677	601/2 x 331/8 x 501/8
TCGB-72UF-DR-W(B, S)	23.2	2	-	0.7	80.5	780	721/2 x 331/8 x 501/8
TCGB-60UF-CO-W(B, S)-N	10.3 x 2	4	1/3	7.5	862.5	721	601/2 x 331/8 x 501/8
TCGB-72UF-CO-W(B, S)-N	12.2 x 2	4	1/3	7.5	862.5	839	721/2 x 331/8 x 501/8
TCGBF-50S-N	13.97	4	1HP x 2	7	1610	788	495/8 x 331/2 x 521/4

^{*} Height does not include for bolt height.

Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TBP36-46NN-W(B, S)	9	1	1/3	6	690	494	353/8 x 271/2 x 44
TBP48-46NN-W(B, S)	12.4	1	1/3	6.3	724.5	582	471/4 x 271/2 x 44
TBP60-46NN-W(B, S)	15.7	1	3/4	6.5	747.5	665	59 x 27 _{1/2} x 44
TBP36-54NN-W(B, S)	12.5	2	1/3	6	690	550	353/8 x 271/2 x 517/8
TBP48-54NN-W(B, S)	17.2	2	3/4	6.5	747.5	643	471/4 x 271/2 x 517/8
TBP60-54NN-W(B, S)	21.8	2	3/4	6.8	782	741	59 x 271/2 x 517/8

^{*} Height does not include for caster height.

Bakery Display Cases

Bakery Cases - Front Glass Opening



Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TBP36-46FN-W(B, S)	9	1	1/3	6.3	724.5	504	353/8 x 271/2 x 44
TBP48-46FN-W(B, S)	12.4	1	1/3	6.8	782	597	471/4 x 271/2 x 44
TBP60-46FN-W(B, S)	15.7	1	3/4	7.3	839.5	686	59 x 271/2 x 44
TBP36-54FN-W(B, S)	12.5	2	1/3	7	805	550	353/8 x 271/2 x 517/8
TBP48-54FN-W(B, S)	17.2	2	3/4	8.2	943	643	471/4 x 271/2 x 517/8
TBP60-54FN-W(B, S)	21.8	2	3/4	8.7	1000.5	741	59 x 271/2 x 517/8
16P00-54FIN-W(6, 5)	21.0	2	3/4	0.7	1000.5	741	59 X 27 1/2 X 517/8

^{*} Height does not include for caster height.

Drop-In Type Bakery Cases



Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TBP36-46FDN	9	1	1/3	6.3	724.5	504	37 x 293/4 x 44
TBP48-46FDN	12.4	1	1/3	6.8	782	597	487/8 x 293/4 x 44
TBP60-46FDN	15.7	1	3/4	7.3	839.5	686	605/8 x 293/4 x 44
TBP36-54FDN	12.5	2	1/3	7	805	550	37 x 293/4 x 517/8
TBP48-54FDN	17.2	2	3/4	8.2	943	643	487/8 x 293/4 x 517/8
TBP60-54FDN	21.8	2	3/4	8.7	1000.5	741	605/8 x 293/4 x 517/8

^{*} Height does not include for caster height.

Sandwich & Cheese Cases





Model	CU./FT.	#of bottom shelf	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TOS-30NN-W(B, S)	2.4	1	1/3	8	920	464	301/4 x 353/8 x 307/8
TOS-40NN-W(B, S)	3.3	1	1/3	8	920	552	401/4 x 353/8 x 307/8
TOS-50NN-W(B, S)	4.2	1	1/3	8	920	640	501/4 x 353/8 x 307/8
TOS-30NN-D-W(B, S)	2.4	1	1/3	8	920	481	301/4 x 353/8 x 40
TOS-40NN-D-W(B, S)	3.3	1	1/3	8	920	572	401/4 x 353/8 x 40
TOS-50NN-D-W(B, S)	4.2	1	1/3	8	920	664	501/4 x 353/8 x 40
TOS-30PN-W(B, S)	4.5	1	1/3	8	920	456	30 x 353/8 x 34
TOS-40PN-W(B, S)	6.3	1	1/3	8	920	543	40 x 353/8 x 34
TOS-50PN-W(B, S)	8.1	1	1/3	8	920	625	50 x 353/8 x 34

^{*} Height does not include for caster height.



Curved Glass Deli Display Cases







Model	CU./FT.	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D x H* (inches)
TCDD-36H-W(B)-N	12.1	2	1/3	7	805	496	361/2 x 30 x 497/8
TCDD-48H-W(B)-N	16.2	2	1/3	7	805	569	481/2 x 30 x 497/8
TCDD-72H-W(B)-N	24.7	2	3/4	7.8	897	777	721/2 x 30 x 497/8
TCDD-96H-W(B)-N	33.2	4	3/4	7.8	897	957	961/2 x 30 x 497/8

^{*} Height does not include for bolt height.

Glass Door Merchandisers

Swing Door Refrigerators







Model	CU./FT.	Bottle Capacity (12oz)	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)
TGM-5SD: -N6	4.45	80	2	1/8	1.4	161	183	25 x 231/4 x 301/2
TGM-7SD::-N6	6.2	136	3	1/8	1.4	161	202	25 x 231/4 x 381/8
TGM-10SD:-N6	8.12	236	3	1/5	1.9	218.5	241	253/4 x 231/4 x 543/8
TGM-12SD:-N6	10.19	236 (295 w/ add shelf)	3	1/5	1.9	218.5	257	253/4 x 231/4 x 63
TGM-15SD::-N6	14.43	315 (378 w/ add shelf)	4	1/5	2.1	241.5	281	263/8 x 243/4 x 755/8
TGM-20SD::-N6	16.01	355 (426 w/ add shelf)	4	1/5	2.4	276	292	27 x 263/8 x 77
TGM-23SD:-N6	19.4	405 (486 w/ add shelf)	4	1/5	2.7	310.5	325	27 x 301/4 x 77
TGM-35SD:-N	29.06	690 (828 w/ add shelf)	8	1/3	3.3	379.5	450	391/2 x 317/8 x 77
TGM-47SD:-N	41.71	900 (1080 w/ addshelf)	8	1/3	3.4	391	510	511/8 x 311/2 x 77
TGM-72SD: -N	67.98	1475 (1770 w/ add shelf)	12	1/2	7.9	908.5	732	78 x 31 _{1/2} x 77

^{*} Depth does not include for door handles. † Height does not include for leg height.

Swing Door Freezers







Model	CU./FT.	#of Shelves	HP	AMPS/LRA	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)
TGF-5SD: -N	4.26	2	1/3	2.3	264.5	195	25 x 231/4 x 301/2
TGF-10SD: -N	7.92	3	1/3	2.6	299	267	253/4 x 231/4 x 543/8
TGF-15SD: -N	13.2	4	1/2	5.6	644	313	263/8 x 243/4 x 755/8
TGF-23SD: -N	17.99	4	1/2	6	690	365	27 x 301/4 x 77
TGF-35SD: -N	28.44	8	3/4	8.1 / 98	931.5	519	391/2 x 317/8 x 77
TGF-47SD: -N	39	8	3/4	10.4 / 49	1196	590	511/8 x 317/8 x 77
TGF-72SD::-N	60.43	12	1/2 x 2	15.7 / 34	1805.5	915	78 x 317/8 x 77

^{*} Depth does not include for door handles. † Height does not include for leg height.

Glass Door Merchandisers

Full View Swing Door Refrigerators







Model	CU./FT.	Bottle Capacity (12 oz)	#of Shelves	HP	AMPS	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)
TGM-15SDH:-N6	14.7	315 (378 w/ add shelf)	4	1/5	2.1	241.5	281	263/8 x 243/4 x 755/8
TGM-23SDH:-N6	19.02	405 (486 w/ add shelf)	4	1/5	2.2	253	325	27 x 301/4 x 77
TGM-35SDH∶-N	31.7	690 (828 w/add shelf)	8	1/3	3.3	379.5	450	391/2 x 317/8 x 77
TGM-47SDH:-N	44.22	900 (1080 w/ add shelf)	8	2/5	6.6	759	510	511/8 x 311/2 x 77
TGM-72SDH:-N	70.44	1475 (1770 w/ add shelf)	12	1/2	7.8	897	732	78 x 311/2 x 77

 $[\]ensuremath{^*}$ Depth does not include for door handles. † Height does not include for leg height.

Full View Swing Door Freezers



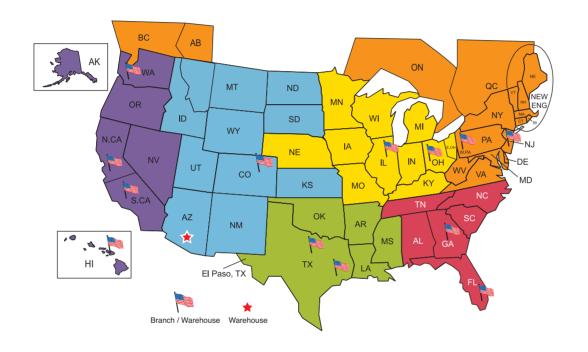




Model	CU./FT.	#of Shelves	HP	AMPS / LRA	Watt (W)	Crated Weight (lbs.)	L x D* x H [†] (inches)	
TGF-23SDH:-N	17.94	4	1/2	5.8	667	365	27 x 297/8 x 77	
TGF-35SDH::-N	30.94	8	2/3	6.8 / 98	782	519	391/2 x 317/8 x 77	
TGF-47SDH: -N	42.12	8	3/4	9.1 / 49	1046.5	590	511/8 x 311/2 x 77	
TGF-72SDH:-N	62.2	12	2/3 x 2	13.6 / 34	1564	915	78 x 31 _{1/2} x 77	

^{*} Depth does not include for door handles. † Height does not include for leg height

Sales Territory Map



Keith Kim 310-505-7420 Christopher Kim 925-719-8808 (Northern CA & Nevada)

Sun Kim 213-309-2788 John McDowell & Martha Cano 602-276-4969

Joshua Ryoo 562-577-2099

Chris Bae 630-442-4786

Andrew Kim 562-307-4355

Phillip Han 562-305-3837 Ro Doyle & Brian Mahoney 201-525-1433

Owen Freeman 978-281-2700

Blake Sharkey 800-347-9541

Mike Andrus National Accounts	Rick Blinson National Accounts	D. J. Kourie National Accounts	Carlos Fuentes National Accounts	Bill Smith National Accounts	Suzanne Painter-Supplee Consultant
214-770-3126	678-814-2201	330-447-8411	310-745-9321	314-378-0524	602-418-6725



800-627-0032 www.turboairinc.com



TURBO AIR REFRIGERATION REINVENTED