

The Taylor worldwide distributor network offers the most complete line of equipment, factory trained service, full parts inventory, merchandising programs, support materials, financing and leasing capabilities to meet your needs. If your business is a restaurant, an ice cream shop, or you're looking for an add-a-business concept, your Taylor distributor can demonstrate how easy it really is.

As foodservice experts, they can help you develop mix programs, flavor choices, show you merchandising techniques and more, everything you need to really make your business grow.

So why wait? Call toll free today.

800-255-0626

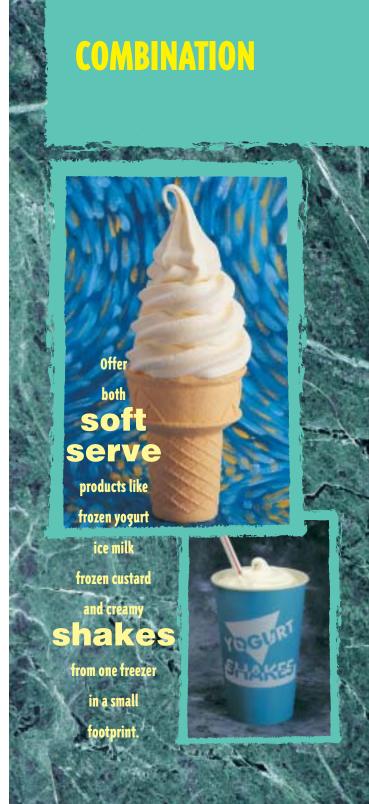
Ask about our Environmentally Safe Refrigerant Program.



TAYLOR®

Taylor Company
A Division of Carrier Commercial Refrigeration, Inc.
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P.O. Box 410
Rockton, Illinois 61072-0410
815-624-8333

www.taylor-company.com







Model	632		8657	
	Shake	Soft Serve	Shake S	Soft Serve
Compressor btu/hr*	11,000	9,500	11,000	9,500
Beater motor hp	1.0	1.5	1.0	1.5
Freezing cylinder qts liter	7 6.6	3.4 3.2	7 6.6	3.4 3.2
Mix reservoir qts liter	20 18.9	20 18.9	36 34.1	36 34.1
Width in mm	26 ⁷ / ₁₆ 672		26 ⁷ / ₁₆ 672	
Overall depth in mm	33 839		36 921	
Overall height in mm	59¹/₂ 1511		67 ¹⁵ / ₁₆ 1726	
Net weight Ibs kgs	675 306.2		1,060 480.8	
Shipping weight lbs kgs	785 356.1		1,200 544.3	

^{*} Under normal operation - BTU's may vary based on compressor used.

When you add a Taylor combination freezer, you add the versatility of offering many products from one freezer. That saves valuable floor space without compromising quality or sacrificing menu options.

With a Taylor combination freezer you have a complete ice cream shop in the footprint of one freezer. You can offer cones, sundaes, shakes and whirl-ins with no additional labor force.

Use the chart below to calculate your additional profit potential when adding soft serve and shakes to your offerings.

SOFT SERVE ICE MILK (4 OUNCE)	SAMPLE FIGURES	YOUR FIGURES
Selling price Less food cost Profit per cone	\$.80 10 \$.70	\$
Multiply servings per day Profit per day	<u>x 50</u> \$ 35.00	<u>x</u> \$
Multiply days open per month Profit per month	<u>x 30</u> \$ 1,050.00	<u>X</u>
Multiply months open per year Profit per year	<u>x 12</u> \$ 12,600.00	\$
SHAKES 12 OUNCE	SAMPLE FIGURES	YOUR FIGURES
12 OUNCE Selling price Less food cost	FIGURES \$.85	FIGURES
12 OUNCE Selling price Less food cost Profit per serving Multiply servings per day	\$.85 19 \$.66 x 50	FIGURES \$ -
12 OUNCE Selling price Less food cost Profit per serving Multiply servings per day Profit per day Multiply days open per month	\$.85 19 \$.66 x 50 \$ 33.00 x 30	FIGURES \$ x

Note: Costs and profit projections are based on approximate national mix cost averages.

[▲] Operational training videos included.