

Non-carbonated slush is an icy cold mixture of sugar and water, flavored with syrup. Pre-mixed products are directly dispensed from the freezer. Post-mixed products use a neutral base where flavors are added to the cup and blended during dispensing, allowing unlimited flavor choices from one freezer.

Frozen beverage equipment is available in models from small footprint to large capacity units designed to handle volume demands. All can be used as merchandisers to create impulse sales.

Frozen beverages offer a simple way to add an exciting traffic builder to any business and additional profit to every register. Use the chart below to calculate your additional profit potential when adding non-carbonated slush to your offerings.

NON-CARBONATED SLUSH (16 OUNCE)	SAMPLE FIGURES	YOUR FIGURES
Selling price	\$.99	\$
Less food cost	— .26	—
Less cup cost	— .05	—
Profit per slush	\$.68	
Multiply servings per day	x 50	x
Profit per day	\$ 34.00	\$
Multiply days open per week	x 7	x
Profit per week	\$ 238.00	\$
Multiply weeks open per month	x 4	x
Profit per month	\$ 952.00	\$
Multiply months open per year	x 12	x
Profit per year	\$ 11,424.00	

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

Carbonated slush is a mixture of Co², syrup and water that produces a fluffy, light texture with a snappy taste that kids of all ages love. A wide variety of available syrup flavorings allow you to serve the products that are popular in your locale.

Branded syrup programs allow you to serve your customers their favorite soft drinks as the lighter, fluffier beverages they love to consume anytime, day or night. And, the inherent promotional value of established brands becomes a natural traffic builder for you and your high profit margin product.

These trendy, frozen beverages offer a new way to add profit to your existing beverage sales. Use the chart below to calculate your additional profit potential when adding frozen carbonated beverages to your offerings.

CARBONATED SLUSH (16 OUNCE)	SAMPLE FIGURES	YOUR FIGURES
Selling price	\$.99	\$
Less food cost	— .12	—
Less cup cost	— .05	—
Less lid cost	— .03	—
Profit per slush	\$.79	
Multiply servings per day	x 50	x
Profit per day	\$ 39.50	\$
Multiply days open per week	x 7	x
Profit per week	\$ 276.50	\$
Multiply weeks open per month	x 4	x
Profit per month	\$ 1,106.00	\$
Multiply months open per year	x 12	x
Profit per year	\$ 13,272.00	

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



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. Whether your business is new or an add-a-business concept, your Taylor distributor can demonstrate how easy it really is to add slush drinks to your offerings.

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.

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SLUSH



consistent quality,

carbonated or

non-carbonated

icy cold drinks

with high

profit

margins.



Non-carbonated



RD30**



340†** *



342** *



370



371

Carbonated



C303



C314



390**



428



430 ★▲



430 ▲



432 ▲



C300 ●▲



349 ▲

Model	RD30	340	342	370	371	390	428	430	432	C300	C303	C314	349
Compressor btu/hr*	—	7,500†	(2) 7,500	3,000	4,300	7,500	3,600	4,000	4,000	18,000	18,000	(2) 18,000	(2) 14,000
Beater motor hp	.5	.25	(2) .25	—	—	.5	.5	.25	(2) .25	.25	(3) .16	(4) .16	(2) .25
Freezing cylinder qts	7	7	(2) 7	—	—	7	7	4	(2) 4	(2) 7	(3) 7	(4) 7	(4) 7
liter	6.6	6.6	(2) 6.6	—	—	6.6	6.6	3.8	(2) 3.8	(2) 6.6	(3) 6.6	(4) 6.6	(4) 6.6
Mix reservoir qts	—	20	(2) 20	(2) 10.5	(3) 10.5	20	20	14	(2) 12	—	—	—	—
liter	—	18.9	(2) 18.9	(2) 10.0	(3) 10.0	18.9	18.9	13.2	(2) 11.4	—	—	—	—
Width in	10	18 ⁷ / ₁₆	26 ¹ / ₂	14 ³ / ₁₆	21 ¹ / ₄	18 ⁷ / ₁₆	13 ¹ / ₂	16 ⁷ / ₁₆	18 ¹¹ / ₁₆	17 ⁵ / ₁₆	24 ³ / ₈	30	31 ³ / ₈
mm	254	468	673	360	540	468	343	418	475	439	619	762	797
Overall depth in	33	31	33 ¹ / ₄	18 ¹ / ₂	18 ¹ / ₂	31	32 ¹ / ₂	27 ⁵ / ₈	27 ¹ / ₂	34 ³ / ₁₆	35 ⁷ / ₈	35 ⁷ / ₈	40 ³ / ₈
mm	838	787	845	470	470	787	826	701	699	868	911	911	1026
Overall height in	27 ¹³ / ₃₂	36 ³ / ₈	59 ⁷ / ₈	27 ¹ / ₄	27 ¹ / ₄	36 ³ / ₈	32 ⁵ / ₈	27 ⁹ / ₁₆	36 ⁵ / ₈	35 ⁵ / ₈	41 ⁵ / ₈	40 ¹ / ₂	56 ¹³ / ₁₆
mm	696	924	1522	690	690	924	829	700	930	905	1057	1029	1443
Net weight lbs	135	253	519	86	121	282	221	176	305	335	441	632	765
kgs	61.2	114.8	235.4	39	55	127.9	100.2	79.8	138.3	152.0	200.3	286.7	347.0
Shipping weight lbs	175	321	596	93	129	308	264	207	368	383	507	699	847
kgs	79.4	145.6	270.3	42	59	139.7	119.8	93.9	166.9	173.7	230.0	317.1	384.2

* Under normal operation BTU's may vary based on compressor used.

† Except 115 volt, 6,000 btu/hr

▲ Operational training videos included.

** Ask about the optional, customized remote mix delivery systems available.

* Available as optional approved for dairy products.

● Shown on optional cart