

PepsiCo® catalogue

 **TAPRITE**

DSI
unique draught technologies

 **SCHROEDER™**
America

VINSERVICE®

ITALY


aalberts

dispense
technologies

AALBERTS DISPENSE TECHNOLOGIES

TAPRITE

DSI

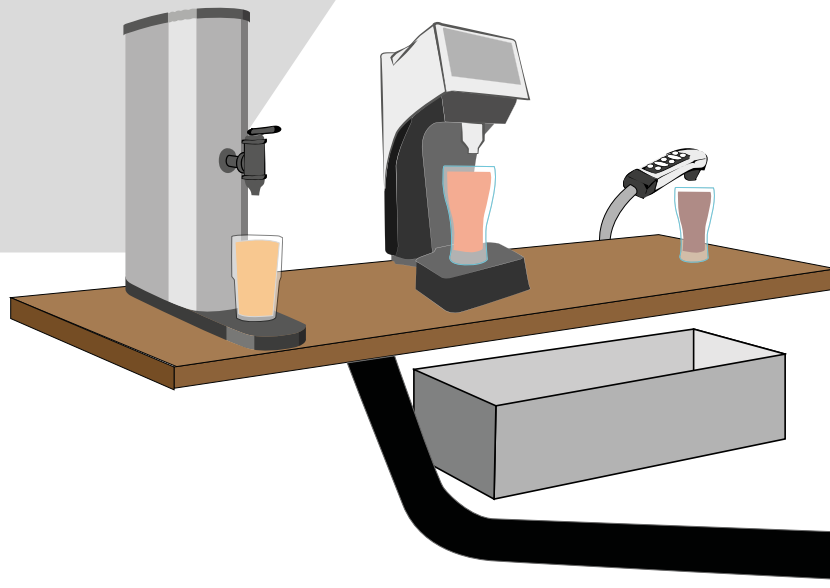
SCHROEDER

VINSERVICE

from the BIB to the faucet

Craft design, certified quality of materials, world class manufacturing

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four trusted brands, one quality solution

EN

Four trusted brands, each an industry leader in their own right, now combined for the convenience of a “one stop shop” with the advantages of an international footprint. Beverage solutions under one prominent, innovative name – Aalberts Dispense Technologies. Four brands of the highest quality endorsing the philosophy that “Individual talent may win races, but it is teamwork that wins championships”. Aalberts Dispense Technologies is determined to provide the best components and concepts for total beverage dispensing solutions while delivering unparalleled quality across all applications. This catalogue is the starting point to an easy and concise source to review options and plan for the future.

IT

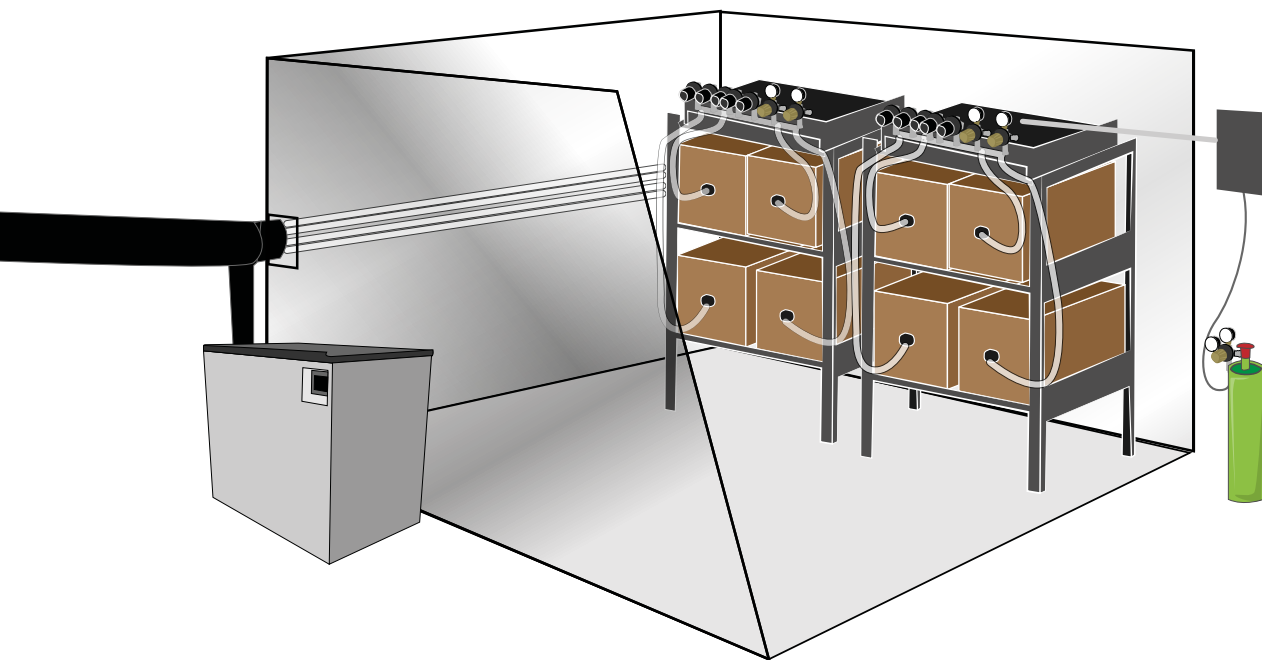
Dall'unione di quattro marchi di fiducia, ognuno di essi leader nel proprio settore, nasce il “one stop shop” di Aalberts Dispense Technologies: un'unica realtà che coniuga la comodità di un punto vendita integrato ai vantaggi di un'impronta internazionale. Aalberts Dispense Technologies offre soluzioni innovative per bevande alla spina condividendo la filosofia che “Il talento ti fa vincere una partita. L'intelligenza e il lavoro di squadra ti fanno vincere un campionato”. Aalberts Dispense Technologies si pone l'obiettivo di offrire idee e soluzioni a 360 gradi e di prima qualità. Questo catalogo è il punto di partenza per scoprire l'ampia gamma di alternative per i vostri progetti futuri.

DE

Vier vertrauenswürdige Marken, jeder ein Branchenführer in seinem Segment, kombinieren Ihre Synergien um international den Vorteil zu gewährleisten, sämtliche Produkte aus einer Hand anzubieten. Hochwertige Produkte für die Getränkeindustrie unter einem innovativen und renommierten Namen – Aalberts Dispense Technologies. Vier Marken von höchster Qualität, die die Philosophie unterstützen, dass: „Einzelne Talente Rennen gewinnen können aber im Team Meisterschaften zu gewinnen“. Aalberts Dispense Technologies hat den Anspruch, die besten Komponenten und Konzepte für komplette Schankanlagen in der Getränkeindustrie zu liefern und gleichzeitig eine unvergleichliche Qualität in allen Applikationen zu generieren. Als Einleitung stellt dieser Katalog für Sie eine strukturierte und informative Quelle dar, um Alternativen zu prüfen und für die Zukunft zu planen.

ES

Cuatro marcas de confianza, cada una líder de la industria en su propio derecho, ahora se combinan para la conveniencia de un “ventanilla única” con las ventajas de una huella internacional. Soluciones de bebidas bajo un nombre prominente e innovador - Aalberts Dispense Technologies. Cuatro marcas de la más alta calidad apoyando la filosofía de que “talento individual puede ganar carreras, pero es el trabajo en equipo que gana campeonatos”. Aalberts Dispense Technologies está decidida a proporcionar los mejores componentes y conceptos para las soluciones de dispensación total de bebidas, a la vez que ofrece una calidad sin precedentes en todas las aplicaciones. Este catálogo es el punto de partida para una fuente fácil y concisa para revisar las opciones y planificar para el futuro.



towers



Vin Service

Breeze Premium

Body:

- Anodized aluminum body with black finish.
- LED illuminated logos.

Valves:

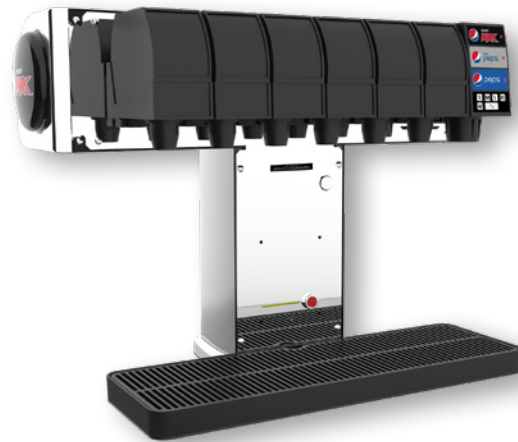
- 6 standard valves
- + 1 variety valve

Dimensions without valves

(Height x Width x Depth):

- 435 x 620 x 200 mm
- 17.12 x 24.4 x 7.87 in

Bespoke Kfc Version



Reverse Tower

- For customer serve application

Body:

- Black painted zinc sheet.
- LED illuminated logos

Valves:

- 6 standard valves
- + 1 variety valve

Dimensions without valves

(Height x Width x Depth):

- 433.5 x 596 x 142 mm
- 17.06 x 23.46 x 5.59 in



towers

bar gun dispensing
and ice bins

carbonated
dispensers

non-carbonated
dispensers

chillers / coolers

regulators and
carb equipment

BIB racks

couplers and
spears

Blue Moon

Body:

- Resin with ABS front cover, blue or black finish and LED illuminated logos

Valves:

- 6

Dimensions without valves

(Height x Width x Depth):

- 570 x 490 x 215 mm
- 22.44 x 19.29 x 8.46 in

Equipped with STB technology



STB

Super Technical Block

Allows for rapid switch between carb/non-carb for individual valves, quick and easy at point of sale, without tube replacement

Globe

Body:

- Resin body in blue finish with LED illuminated logos

Valves:

- 6

Dimensions without valves

(Height x Width x Depth):

- 620 x 535 x 310 mm
- 24.4 x 21.06 x 12.2 in



Magic Tower

Body:

- Resin with illuminated logos.
- Touch screen display.
- Also available with entertainment display (customer's side).
- LED illumination for drinking glass.

Valves:

- 1 (with 4 to 6 drinks)

Dimensions without valves

(Height x Width x Depth):

- 520 x 240 x 340 mm
- 20.47 x 9.44 x 13.38 in

7 in. Touch Screen Display

Available with Vin Service telemetry.

Available with
entertainment
display!



Pepsi Max Version

Vin Service
single nozzle
valve to pour
6 drinks



Freeze

Body:

- Anodized aluminum in blue or grey finish with LED illuminated logo and 6 LED illuminated brand fish-eye medallions.
- Top panel with real ice layer.

Valves:

- 6 or 8

Dimensions without valves (Height x Width x Depth):

- 460 x 596 x 224 mm
- 18.11 x 23.46 x 8.81 in

No needed of glycol cooler

Freeze
top panel has
real ice layer!



Breeze

Body:

- Anodized extruded aluminum in blue, black or grey finish.
- Brand decals on plexiglass crowned
- LED illuminated logos and customizable plate.

Valves:

- 6 or 8

Dimensions without valves

(Height x Width x Depth):

- 435 x 575 x 170 mm
- 17.12 x 22.63 x 6.69 in

STB Evolution

For a rapid switch
from carbonated to
non-carbonated
beverage



vacuum molded logo



Breeze
Blue Version

Breeze Premium

Body:

- Anodized aluminum with blue or grey finish and LED illuminated logo

Valves:

- 6 or 8

Dimensions without valves

(Height x Width x Depth):

- 460 x 596 x 224 mm
- 18.11 x 23.46 x 8.81 in



Fusion Premium

Body:

- Anodized extruded aluminum in blue or grey brushed metal finish.
- LED illuminated logos and customizable central plate.

Valves:

- 5, 6 or 8

Dimensions without valves

(Height x Width x Depth):

- 540 x 420 to 600 x 190 mm
- 21.25 x 16.54 to 23.62 x 7.48 in



Fusion Premium
Clamp-On

Fusion T

Body:

- Anodized extruded aluminum in blue or grey brushed metal finish.
- Decals on crowner.

Valves:

- Up to 8

Dimensions without valves

(Height x Width x Depth):

- 450 x 600 x 190 mm
- 17.71 x 23.62 x 7.48 in

STB Evolution

For a rapid switch
from carbonated to
non-carbonated
beverage



Fusion T
Short Version

Dimensions without valves

(Height x Width x Depth):

- 370 x 420 x 190 mm
- 14.56 x 16.53 x 7.48 in

Space

Body:

- Resin with ABS front cover and LED illuminated logos.
- Add 132mm/5.2 in. to width

Valves:

- 6 or 8

Dimensions without valves (Height x Width x Depth):

- 688 x 468 x 220 mm
- 27.08 x 18.42 x 8.66 in

Equipped with STB technology



LCD 7 in.
color display

Space

8 ways

Dimensions without valves

(Height x Width x Depth):

- 688 x 600 x 220 mm
- 27.08 x 23.62 x 8.66 in



Space Lcd

Video player:

- MPEG-4, DIVX, XVID

Photo:

- JPG, slideshow, player

Audio:

- MP3

USB and Memory Card:

- SD/SDHC - MMC

Coupé

Body:

- Resin body in blue finish with chromed ABS cover and LED illuminated logos.

Valves:

- 6

Dimensions without valves

(Height x Width x Depth):

- 435 x 540 x 272 mm
- 17.12 x 21.25 x 10.7 in

Equipped with STB technology



Pepsi Max Coupé

STB

Super Technical Block

Allows for rapid switch between carb/non-carb for individual valves, quick and easy at point of sale, without tube replacement

Mini Lucky

Body:

- Flooded brass in chrome finish with adhesive logo

Taps:

- 4

Dimensions without valves

(Height x Width x Depth):

- 402 x 108 x 190 mm
- 15.82 x 4.25 x 7.48 in



Pre-Mix Tower

Condensation collects on tower surface for a refreshing look!

New Age

Body:

- Resin in blue finish with LED illuminated logos

Valves:

- 6

Dimensions without valves

(Height x Width x Depth):

- 570 x 535 x 310 mm
- 22.44 x 21.06 x 12.2 in



Nostalgia

Body:

- Ceramic with customizable decal, in blue finish with chrome or gold decorations

Valves:

- 6 or 8

Dimensions without valves

(Height x Width x Depth):

- 790 x 690 x 190 mm
- 31.1 x 27.16 x 7.48 in



Vittoria

Body:

- Ceramic with customizable pad printing, in blue finish with chrome or gold decorations

Valves:

- 4, 5 or 6

Dimensions without valves

(Height x Width x Depth):

- 650 x 430 x 210 mm
- 25.59 x 16.92 x 8.26 in



bar gun dispensing and ice bins



Vin Service

Spark

Body:

- LED illuminated ABS sides.
- Front and rear panel in black steel.

Dimensions

(Height x Width x Depth):

- 290 x 192 x 85 mm
- 11.41 x 7.55 x 3.34 in



"Vintage"
version



"World"
version

Vin Service

Flash

Body:

- Chromed ABS with LED illuminated logo

Dimensions

(Height x Width x Depth):

- 101 x 105 x 139 mm
- 3.97 x 4.13 x 5.47 in



Illuminated
logos!

towers
bar gun dispensing
and ice bins

carbonated
dispensers

non-carbonated
dispensers

chillers / coolers

regulators and
carb equipment

BIB racks

couplers and
spears

Bar Guns

Models:

- Flow control, mechanical, mixed

Dispense:

- Water, CO₂, Post-mix, pre-mix, juice, high yield concentrated syrups, pungent syrups

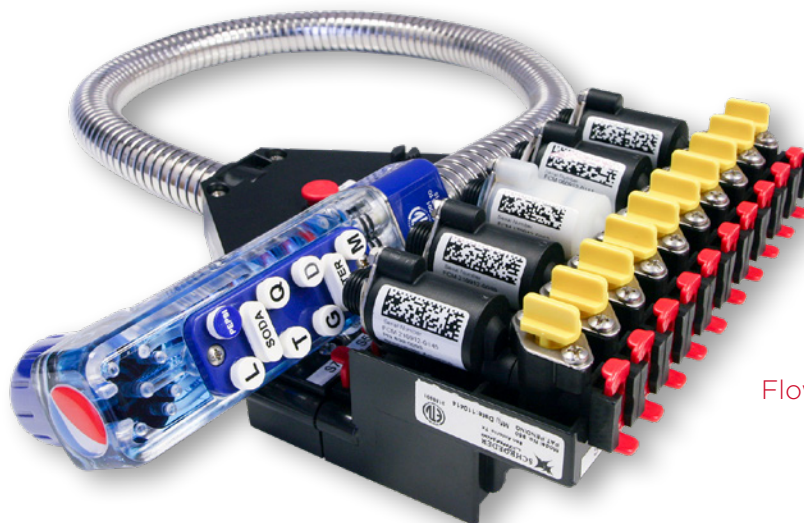
Handle Material

- High grade, vapor polished, durable “cast acrylic” (60% stronger than “extruded acrylic”)

Customizable:

- Buttons, configuration, handle and nozzle color

ETL Sanitation Listed - Conforms to NSF 18



Flow Control



Mechanical

Ice Cooled Dispensers with Plug-in Bar Guns

Models:

- 23 in. deep by 15 in., 23 in. or 30 in. wide, free-standing or drop-in

Bar Gun:

- Pepsi flow control up to 10 buttons

Capacity:

- 15 in. and 23 in. is 60 lb, 32 in. is 100 lb



23 in. x 15 in. Free-standing



23 in. x 23 in. Free-standing
Can accommodate backslpash & speed rail accessory

Taprite

Ice Bins

Body:

- Stainless steel

Insulation:

- Void-free, Inner liner foamed in-place

Cold Plates:

- Sealed-in 7, 8 and 9 circuit

Capacities:

- 60, 80 or 100 lb.

Available for both pre-mix and post-mix systems, as drop-in or free standing.

NSF Std 18 approved



carbonated dispensers



Vin Service

California HD

Type:

- Cooler post-mix

Coolant gas:

- R404A - R290

Agitator:

- Agitator

CPU / Telemetry:

- optional available

IN/OUT drink temp.:

- 24°C - 4°C (75.2°F - 39.2°F)

Voltage:

- 220/240V - 50Hz / 110V - 60Hz / 220V - 60Hz

Housing Material:

- AISI 304 or AISI 404 and steel plast sides



Dimensions (Height, Width, Depth)	Compressor	Power	Power consumption (W/hour)	Coils	Water tank nominal capacity	Ice Bank	Cooling capacity per hour	Rate of drink per min. (355 ml / 12 oz)	Net Weight	Carbonator
725 x 475 x 640 mm 28.54 x 18.7 x 25.2 in	1/3+ hp	824 W 709 Kcal	392	6 syrup + soda + 1 H ₂ O	50 L 13.2 gal.	18 kg 39.68 lb	100 L 26.42 gal.	4.7	62 kg 136.7 lb	2,0 L 0.53 gal.

LCP2

2 VALVES

Type:

- Cooler post-mix

Coolant gas:

- R404A or R290

Agitator:

- Agitator

Telemetry:

- Optional available

IN/OUT drink temp.:

- 24°C - 4°C (75.2°F - 39.2°F)

Voltage:

- 220/240V - 50Hz
- 110V - 60Hz
- 220V - 60Hz

Housing Material:

- steel plast

Carbonator:

- 1.3 L (.34 gal.)

Custom color
abs, plus front &
sides branding!



Available also
for non carb
beverages



Dimensions (Height, Width, Depth)	Compressor	Power	Power consumption (W/hour)	Coils	Water tank nominal capacity	Ice Bank	Cooling capacity per hour	Rate of drink per min. (355 ml / 12 oz)	Net Weight
495 x 315 x 670 mm 19.49 x 12.4 x 26.38 in	1/4 hp	579 W 498 Kcal	247	2 syrup + soda + 1 H2O	18 L 4.75 gal.	6 kg 13.2 lb	47 L 12.4 gal.	2.26	32 kg 70.5 lb

California

Type:

- Cooler post-mix

Coolant gas:

- R404A

Agitator:

- Agitator

CPU / Telemetry:

- Optional available

IN/OUT drink temp.:

- 24°C - 4°C (75.2°F - 39.2°F)

Voltage:

- 220/240V - 50Hz
- 110V - 60Hz
- 220V - 60Hz

Housing Material:

- AISI 304

Carbonator:

- 1.3 L (.34 gal.)



California Smart
◦ 2, 3, 4 ways



California 2000
◦ 4, 5, 6 ways

	Dimensions (Height, Width, Depth)	Compressor	Power	Power consumption (W/hour)	Coils	Water tank nominal capacity	Ice Bank	Cooling capacity per hour	Rate of drink per min. (355 ml / 12 oz)	Net Weight
Smart	580 x 370 x 770 mm 22.83 x 14.56 x 30.31 in	1/4 hp	483 W 415 Kcal	247	4 syrup + soda	25 L 6.6 gal.	8 kg 17.6 lb	53 L 15 gal.	2.4	46 kg 101.4 lb
2000	560 x 410 x 780 mm 22.04 x 16.14 x 30.70 in	1/2 hp	991 W 852 Kcal	469	6 syrup + soda + H2O	36 L 9.5 gal.	12 kg 26.4 lb	84 L 22.2 gal.	4	53 kg 116.8 lb

towers
bar gun dispensing
and ice bins
carbonated
dispensers
non-carbonated
dispensers
chillers / coolers
regulators and
carb equipment
BIB racks
couplers and
spears

non-carbonated dispensers



Schroeder America

Starline®

Dispenses:

- Non-carbonated chilled beverages

Electrical:

- 115 V, 60 Hz, 4.4 amps

Bowl Capacity:

- 5 gal. (10 gal. total for Double Bowl model)

Auto-Mix available

- Automatic fill, shut-off and “out” alarm for both water and product

Single Bowl Dimensions

(Height x Width x Depth):

- 736.6 x 203.2 x 511.2 mm
- 29 x 8 x 20.125 in

Double Bowl Dimensions

(Height x Width x Depth):

- 736.6 x 409.6 x 511.2 mm
- 29 x 16.125 x 20.125 in

Units are ETL approved



Starline®
single bowl



Starline®
double bowl



Auto-Mix

towers
bar gun dispensing
and ice bins

carbonated
dispensers

non-carbonated
dispensers

chillers / coolers

regulators and
carb equipment

BIB racks

couplers and
spears

4 Flavor Electric Dispenser

Gen. II

Dispenses:

- Post-mix teas, juices, flavored water and nutritional syrups
- through convenient membrane touch button activation.

Easy to install, service & sanitize:

- Removable rear panel.
- Removable printed circuit board with
- portion control ability built-in.
- Nozzle removes with no tools for cleaning.
- 1/2" drain with a dishwasher safe drip tray

Electrical Input:

- 100-240 VAC

Electrical Output:

- 36 VDC

Dimensions

(Height x Width x Depth):

- 711.2 x 228.6 x 482.6 mm
- 28 x 9 x 19 in



4 Flavor NCD

Gen. I

Dispenses:

- Teas, juices, flavored water and nutritional syrups

Flow rate:

- 2 oz./sec at 5:1 ratio

Electrical Input:

- 100-240 VAC, 50-60 Hz, 1.8 A

Dimensions

(Height x Width x Depth):

- 450 x 159 x 413 mm
- 17.7 x 6.25 x 16.26 in

Membrane 4 button touch activation



Non-Electric Post-Mix Dispensers

Dispenses:

- BIB and fresh brewed concentrate teas
- and flavored water

Flow rate:

- 1.5 - 3 oz./sec at 3:1 or 7:1 ratio



1 Valve

Dimensions with trip tray
(Height x Width x Depth):

- 609.6 x 146 x 464.8 mm
- 24 x 5.75 x 18.3 in



KFC Dole
Lemonade



Dole
Lemonade



Sobe

Flow rate and ratio
specific to Sobe



2 Valve Scalloped

Dimensions with trip tray
(Height x Width x Depth):

- 609.6 x 203.2 x 464.8 mm
- 24 x 8 x 18.3 in

Scalloped design proprietary
to Pepsi®/Lipton®



Taco Bell
Lipton Iced Tea

towers

bar gun dispensing
and ice bins

carbonated
dispensers

non-carbonated
dispensers

chillers / coolers

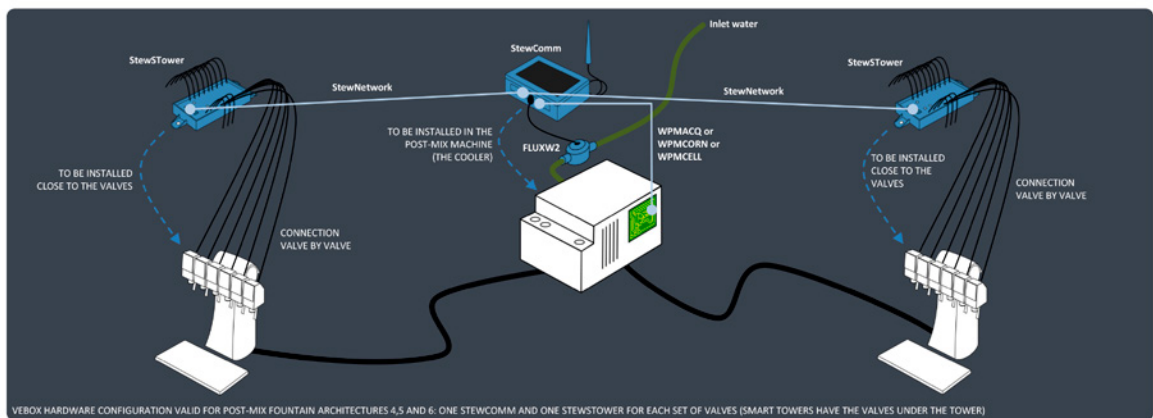
regulators and
carb equipment

BIB racks

couplers and
spears

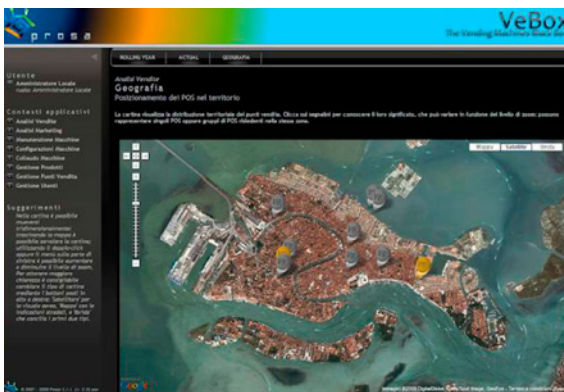
chillers/coolers





Vin Service telemetry for chillers

- It gives functions to manage the supply of ingredients/products in a machine; it manages the cash accounting, divided per brand and per payment modality; it manages the workflow for asset technical maintenance, it is open to all the desired analysis and diagnosis.



Where to install the VeBox Hardware

- Here, only architecture 5 is illustrated, but the installations for 4 and 6 follow the same scheme.

Assets Localization

- VeBox helps in the localization of the machines.

VeBox: other features

- VeBox is intended to be a total asset management and analysis system.

central processing unit

- Tailor-made Central Processing Unit by Prosa (StewPowUC) to be connected to Telemetry control box (StewCom).
- Automatic control of ice bank and carbonation.

Standard alarm probes

- To control water inlet pressure, cooling gas temperature, carbonation pump temperature, water bath temperature.

Additional Premium alarm probes

- To control soda pump temperature, soda return line temperature, agitator motor temperature and compressor temperature.

Optional alarm probes

- To control CO2 bottle, soda recirculation pressure and still water pressure. Powerful control board to handle customized control algorithms for further energy savings. Connection with user interface featuring a 3,5" display with touch screen.



Ice Free

Post-Mix
R290 coolant gas

Switch kit for still products:

- Available upon request (electrovalve, relay, pressure reducer, pressure guard).

Optional Speed control soda recirculation pump:

- Electromagnetic pump with continuous speed control system and self-adjusting RPM (from 1100 to 3500). Up to 25% lower energy consumption than a single speed pump.

Premium 250 and 600 available

- 250 may come with one or two carbonations pumps and premium alarm probes.
- 600 premium comes with two separate circuits for carbonation and for cooling and premium alarm probes

Available also
with R404
coolant gas



	Type	Compressor	Power	Power consumption (W/hour)	Coils	Soda circuit pump	Agitator \ Recirculation pump
Icefree 150IP Integrated Pumps	Post-mix	1/2 HP	849 W 730 Kcal	362	6 syrup + soda + H2O + 6 pneumatic pumps + 2PREMIX (optional)	400 Lt. (optional speed control)	agitator
Icefree 150IP	Post-mix	1/2 HP	849 W 730 Kcal	362	6 syrup + soda + H2O + 2PREMIX (optional)	400 Lt. (optional speed control)	agitator
Icefree 250IP	Post-mix	3/4 hp	1610 W 1384 Kcal	717	8 syrup + soda + H2O + 2PREMIX (optional)	400 Lt. (optional speed control)	agitator
Icefree 250IP Premium	Post-mix	3/4 hp	1610 W 1384 Kcal	717	8 syrup + soda + H2O + 2PREMIX (optional)	400 Lt. (optional speed control)	agitator
Icefree 600IP	Post-mix	(2) 3/4 hp	3220 W 2768 Kcal	1434	12 syrup + soda + H2O + 2PREMIX (optional)	400 Lt. (optional speed control)	agitator
Icefree 600IP Premium	Post-mix	(2) 3/4 hp	3220 W 2768 Kcal	1434	12 syrup + soda + H2O + 2PREMIX (optional)	400 Lt. (optional speed control)	agitator
Life 50	Premix	1/4 hp	539 W 465 Kcal	216	01 to 03	no	recirculation pump 8/10 mt fan ø 40
Life 65	Premix	1/4 hp	539 W 465 Kcal	216	01 to 03	no	recirculation pump 8/10 mt fan ø 40
Life 100	Premix	1/3 hp	697 W 602 Kcal	309	01 to 04	no	recirculation pump 8/10 mt fan ø 40
Life 115	Premix	1/2L hp	849 W 733 Kcal	362	01 to 04	no	recirculation pump 8/10 mt fan ø 40
Life 130	Premix	1/2 hp	895 W 773 Kcal	362	01 to 08	no	recirculation pump 8/10 mt fan ø 40
Life 145	Premix	1/2H hp	1033 W 892 Kcal	426	01 to 08	no	recirculation pump 8/10 mt fan ø 40
Life 250	Premix	3/4 hp	1710 W 1477 Kcal	649	01 to 10	no	recirculation pump 8/10 mt fan ø 40

Life

Pre-Mix

Vertical machines:

- Life 50 - Life 100 - Life 130

Horizontal machines:

- Life 65 - Life 115 - Life 145 - Life 250

R290 coolant gas & extra fuel compressor

- Ensures green efficiency and boots compressor power.

One-screw to service everything

- Integrated condenser cover allows fast and easy service to fan motor, fan blades, clixon relay and compressor capacity.
- It's all just a single screw away from you.

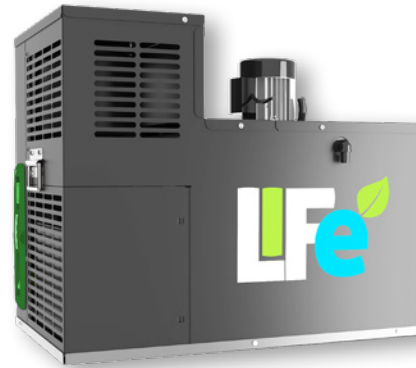
New, high efficiency heat exchanger

- Light and compact tubeless condenser.
- Re-designed to maximize heat exchange and cooling efficiency.

Up to 60% more cooling power

- With respect to corresponding models within the previous HE series

TÜV Certified
and Approved



CPU	Telemetry	Water tank nominal capacity	Ice Bank	Cooling capacity per hour	Drinks per min. (355 ml / 12 oz)	Housing material	Carbonator	Net Weight	Dimensions (Height, Width, Depth)
standard alarm probes	yes	60 L 15.8 gal.	20 kg 44.1 lb	150 L 39.6 gal.	7.04	AISI 304 OR AISI 404	2.7 L	70 kg 154.3 lb	700 x 575x 785 mm 27.55 x 22.63 x 30.90 in
standard alarm probes	yes	60 L 15.8 gal.	20 kg 44.1 lb	150 L 39.6 gal.	7.04	AISI 304 OR AISI 404	2.7 L	70 kg 154.3 lb	700 x 450 x 785 mm 27.55 x 15.74 x 30.90 in
standard alarm probes	yes	90 L 23.7 gal.	30 kg 66.1 lb	250 L 66 gal.	11.73	AISI 304 OR AISI 404	2.7 L	85 kg 187.4 lb	820 x 540 x 805 mm 32.28in x 21.25in x 31.69in
premium alarm probes	yes	90 L 23.7 gal.	30 kg 66.1 lb	250 L 66 gal.	11.73	AISI 304 OR AISI 404	2.7 L	85 kg 187.4 lb	820 x 540 x 805 mm 32.28in x 21.25in x 31.69in
standard alarm probes	yes	150 L 39.6 gal.	50 kg 110.2 lb	480 L 126.8 gal.	22.53	AISI 304 OR AISI 404	2.7 L	95 kg 209.4 lb	870 x 640 x 900 mm 34.25in x 25.19in x 35.43in
premium alarm probes	yes	150 L 39.6 gal.	50 kg 110.2 lb	480 L 126.8 gal.	22.53	AISI 304 OR AISI 404	2.7 L	95 kg 209.4 lb	870 x 640 x 900 mm 34.25in x 25.19in x 35.43in
no	no	18 L 4.75 gal.	8 kg 17.6 lb	50 L 13.2 gal.	2.34	steel plast base st. steel	no	25 kg 55.1 lb	680 x 390 x 350 mm 26.77in x 15.35in x 13.77in
no	no	25 L 6.6 gal.	12 kg 26.4 lb	65 L 17.2 gal.	3.05	steel plast base st. steel	no	34 kg 75 lb	500 x 410 x 610 mm 19.68in x 16.14in x 24in
no	no	36 L 9.5 gal.	15 kg 33 lb	100 L 26.4 gal.	4.69	steel plast base st. steel	no	35 kg 77.1 lb	760 x 420 x 440 mm 29.92in x 16.53in x 17.32in
no	no	36 L 9.5 gal.	15 kg 33 lb	115 L 30.4 gal.	5.39	steel plast base st. steel	no	40 kg 88.2 lb	540 x 430 x 640 mm 21.25in x 16.92in x 25.19in
no	no	50 L 13.2 gal.	23 kg 50.7 lb	130 L 34.3 gal.	6.10	steel plast base st. steel	no	40 kg 88.2 lb	840 x 480 x 490 mm 33.07in x 18.89in x 19.29in
no	no	50 L 13.2 gal.	23 kg 50.7 lb	145 L 38.3	6.80	steel plast base st. steel	no	40 kg 88.2 lb	630 x 500 x 740 mm 24.80in x 19.68in x 29.13in
no	no	90 L 23.7 gal.	40 kg 88.2 lb	250 L 66 gal.	11.73	steel plast base st. steel	no	65 kg 143.3 lb	720 x 590 x 900 mm 28.34in x 23.22in x 35.43in

towers

bar gun dispensing
and ice bins

carbonated
dispensers

non-carbonated
dispensers

chillers / coolers

regulators and
carb equipment

BIB racks

couplers and
spears

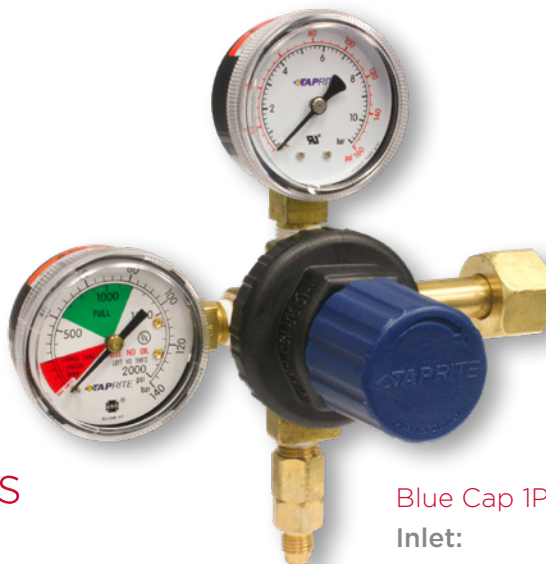
regulators and carb equipment



Taprite

primary soda regulators

Build and tested per UL Std 252



Blue Cap 1P1P

Inlet:

- CGA320

Outlet:

- 1/4 in. Flare with Check

Gauges:

- 160 lb and 2000 lb

Order Quantity:

- Packs of 8



1P1P

Inlet:

- CGA320

Outlet:

- 1/4 in. Flare with Check

Gauges:

- 160 lb and 2000 lb

Order Quantity:

- Packs of 8

All regulators
are UL 252
approved!



Blue Cap 2P2P Wall Mount

Inlet:

- 1/4 in. Flare with 6' hose (CGA320)

Outlet:

- 1/4 in. Flare

Gauges:

- 100 lb, 160 lb and 2000 lb

Order Quantity:

- Pack of 1

6' hose with tank connector included

towers
bar gun dispensing
and ice bins

carbonated
dispensers

non-carbonated
dispensers

chillers / coolers

regulators and
carb equipment

BIB racks

couplers and
spears

secondary soda regulators

Build and tested per UL Std 252



Preset 75 PSI

Inlet:

- 1/4 in. Flare

Outlet:

- 1/4 in. Flare

Gauges:

- None

Order Quantity:

- 28 per box

Also available
with gauge!



1P1P

Inlet:

- 1/4 in. Flare

Outlet:

- 1/4 in. Flare
with Check

Gauges:

- 100 lb

Order Quantity:

- Packs of 8



2P2P Glide Mounting Brackets

Inlet:

- 1/4 in. Flare in/thru

Outlet:

- 1/4 in. Flare with Check

Gauges:

- (2) 100 lb

Order Quantity:

- Pack of 1

All regulators
are UL 252
approved!

Mid-Carb Blending Module

- Inline design allows flexibility for installation options
- Module mounting bracket
- Easy flow control adjustments to meet carbonation requirements
- Built-in shut-offs
- Built-in check valves



Carbonator

Solid State Control Module:

- Enhances electrical safety by utilizing a signal level voltage on the probe.
- Removable without shut-off of CO₂ or water.
- LED diagnostic indicators.

Probe Housing:

- Zero moving parts and maintenance free.
- More durable and long lasting compared to conventional float switch designs.

Electrical:

- 115V or 230V, 1/3 HP, 1725 RPM

Tank Capacity:

- 2.5 gal.

Unit is ETL approved



Carbonator Retrofit Kit

- Fits McCann Carbonators



Taprite

Pepsi Carbonation Tester

- Great tool for verifying and maintaining CO₂ levels in sugared Pepsi Products.
- Data table directly on canister.
- Easy to handle, use and clean.

Body:

- Height is 9.75in./ 247.65 mm
- Acrylic canister, anodized aluminum cap and nickel plated fittings, rubber boot on gauge

Capacity:

- 11 oz

Pressure Gauge:

- 30 psi with 2-1-2 accuracy

Order Quantity:

- 10 per box

Dimensions (Height x Diameter):

- 247.7 x 97.5 mm
- 7.62 x 3 in



towers

bar gun dispensing
and ice bins

carbonated
dispensers

non-carbonated
dispensers

chillers / coolers

regulators and
carb equipment

BIB racks

couplers and
spears

BIB racks



Taprite

BIB Racks

Body:

- Cold rolled steel with black, powder-coated surface to be highly durable, resistant to corrosion, and environmentally friendly.

NSF STD-2 approved

Variety of sizes and styles to choose from



Top Shelves



3 Box Wide Incline Shelf with Glides

Order Quantity:

- Packs of 4

Dimensions

(Height x Width x Depth):

- 304.8 x 990.6 x 431.8 mm
- 12 x 39 x 17 in



Pump Mounts

towers
bar gun dispensing
and ice bins

carbonated
dispensers

non-carbonated
dispensers

chillers / coolers

regulators and
carb equipment

BIB racks

couplers and
spears

carbonated dispensers



DSI

Keg Coupler / L-Type System

Body:

- Stainless steel with safety valve

Flange:

- 58 mm / 2.28 in.

CO₂ Connection:

- G1/2 left hand thread, double lipvalve
- with sight glass - 1/2 in. x 16 BSF

Product Connection:

- Piston G5/8 thread with ball captive and
- ball, elbow nozzle - 1/2 in. 16 BSF



DSI

Spear / L-Type System

Material:

- Stainless steel

Flange:

- 58 mm / 2.28 in.

Ball Valve

Tamper evident ring



towers
bar gun dispensing
and ice bins

carbonated
dispensers

non-carbonated
dispensers

chillers / coolers

regulators and
carb equipment

BIB racks

couplers and
spears



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