

general catalogue

 **TAPRITE**

DSi
unique draught technologies

 **SCHROEDER**
America

VINSERVICE

ITALY



 **dispense
technologies**
aalberts



Beer, Wine & Water Pages 6 – 65
Carb & Non-Carb Pages 66 – 75

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

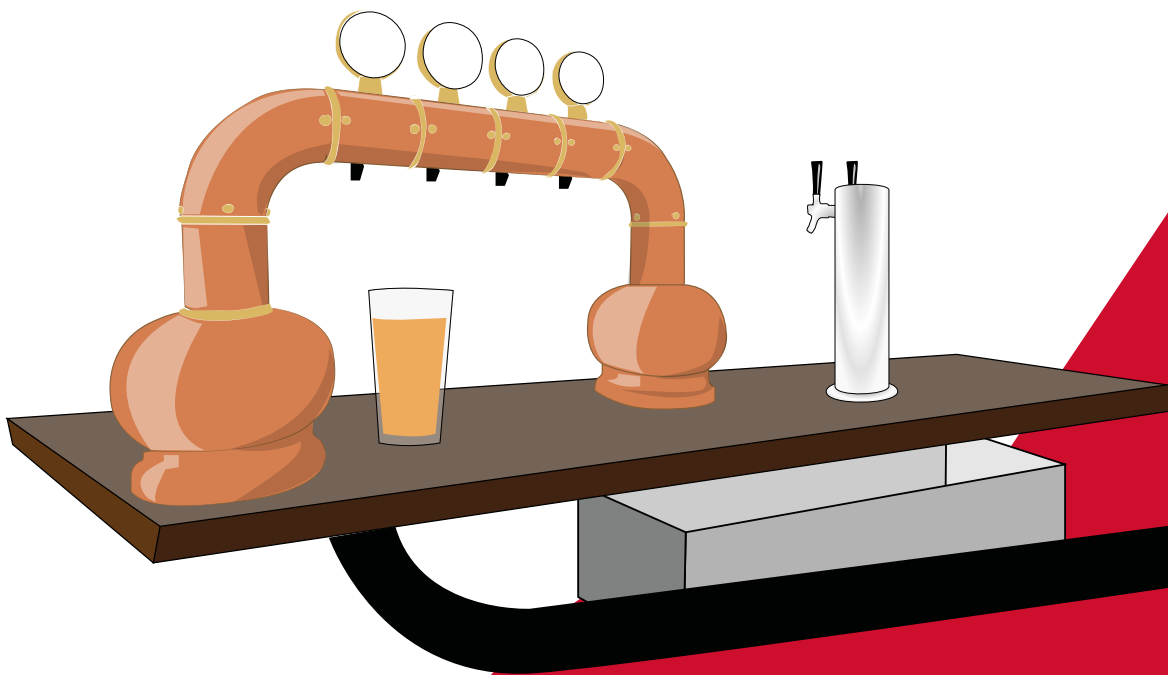
Vier vertrauenswürdige Marken, jeder ein Branchenführer in seinem Segment, kombinieren Ihre Synergien um international den Vorteil zu gewährleisten, sämtliche Produkte aus einer Hand anzubieten. Hochwertige Produkte für die Getränkeindustrie unter einem innovativen und renommierten Namen – Aalberts Dispense 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

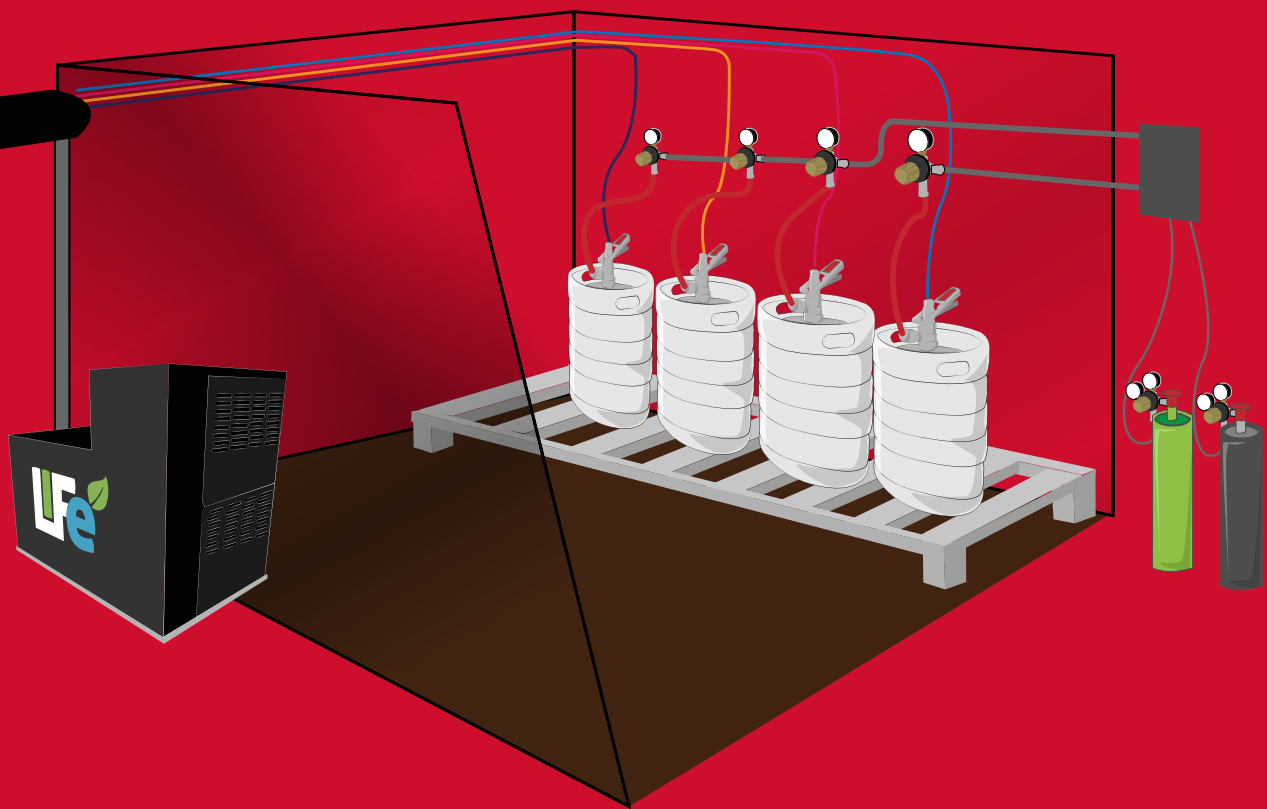
Cuatro marcas de confianza, cada una líder de la industria en su propio derecho, ahora se combinan para la conveniencia de un "ventanilla única" con las ventajas de una huella internacional. Soluciones de bebidas bajo un nombre prominente e innovador - Aalberts Dispense Technologies. Cuatro marcas de 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.

from the keg to the tap

Craft design, certified quality of materials, world class manufacturing



Beer Towers	Page 6
Chillers/Coolers	Page 26
Faucets	Page 38
Beer Regulators & Carb Tester	Page 42
Keg Couplers & Accs.	Page 44
Keg Spears	Page 52
Cold Room Ancillary Items	Page 56
Wine and Water	Page 60



beer towers



Taprite

beer towers

NSF Std 18 Approved



COMPONENT



Column Towers

Body:

- Stainless steel with polished finish

Ways/Faucets:

- 1 to 3



Column Towers with 304 SS Stout Faucet

Body:

- Stainless steel with polished finish

Ways/Faucets:

- 1 to 3



T-Towers

Body:

- Stainless steel with brushed finish

Ways/Faucets:

- 3 to 8

beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

keg spears

cold room
ancillary items

wine and water

carb & non-carb

express yourself

Choose an example finish below or propose your own



Fall

Body:

- ABS and aluminum. Front satin aluminum plate

Medallions:

- 80 mm LED illuminated and 120 mm central LED illuminated

Ways/Faucets:

- 1 to 5



Fall

Body:

- Chrome plated body and front plate with old copper finish.

Medallions:

- 120 mm central LED illuminated



Shield

Body:

- Brass with wood texture

Medallions:

- Drop-shaped LED illuminated plate

Ways/Faucets:

- 1



Bloom

Body:

- Green painted brass with chrome plated base and upper aluminum plate.

Medallions:

- Yellow light

Ways/Faucets:

- 1



Lucky

Body:

- Brass with carbon fiber texture, chrome tap and medallion

Medallions:

- 120 mm LED

Ways/Faucets:

- 1

Bloom

Body:

- Brass with chrome finishing. Upper plaque in aluminum.
- Base in ABS

Medallions:

- 80 mm LED illuminated logo and upper LED illuminated ring

Ways/Faucets:

- 1 or 2

Dimensions with tap (Height x Width x Depth):

- 550 x 125 x 260 mm
- 21.65 x 4.9 x 10.23 in



Bloom, iced version

- Thought of, designed and made by Vin Service.
- 80% less energy than traditional glycol system.

Body:

- Iced plaque in aluminum
- Special iced surface featuring thermoelectric technology: no glycol cooler needed

Choose your style among all available textures and colors



Crew Serve



Self Serve

beer towers

chillers / coolers

faucets

beer regulators and carb tester

keg couplers and accessories

keg spears

cold room ancillary items

wine and water

carb & non-carb

Icefall

Body:

- Aluminum with ABS parts

Medallions:

- New XL 120 mm front illuminated logo

Ways/Faucets:

- 1 to 5

Thermoelectric technology:

- 40% less energy than traditional glycol systems

1 Way/Faucet Dimensions with tap

(Height x Width x Depth):

- 600 x 138 x 295 mm
- 23.62 x 5.43 x 11.61 in

3 Way/Faucet Dimensions with tap

(Height x Width x Depth):

- 600 x 390 x 275 mm
- 23.62 x 15.35 x 10.82 in



4 ways version



Iced and illuminated
branded plaque.
You can customize the
sides with a special 3D
gel badge.

Flute

Body:

- Brass with chrome, gold or copper finish

Medallions:

- Available with 80 or 120 mm LED illuminated medallions

Ways/Faucets:

- 1 or 2

Dimensions without tap (Height x Width x Depth):

- 415 x 80 x 120 mm
- 16.33 x 3.14 x 4.72 in

Available with condensation or ice effect



flooded



copper



gold



Lucky

Body:

- Brass with chrome, gold or copper finish

Medallions:

- Available with 80 or 120 mm LED illuminated medallions

Ways/Faucets:

- 1 to 3

Dimensions without tap (Height x Width x Depth):

- 415 x 80 x 90 mm
- 16.33 x 3.15 x 3.54 in

Available with condensation or ice effect



copper finish



gold finish



Lucky Menabrea

Double finish:

- Matte and polished brass
- Laser engraved logo



Lucky Ichnusa

ABS pod with branded cold drawn aluminum plaque



Super lucky

Medallions:

- Special front LED illuminated lens

Ways/Faucets:

- 1 or 2

Dimensions without tap

(Height x Width x Depth):

- 460 x 70 x 90 mm
- 18.11 x 2.75 x 3.54 in



Mini Lucky

Body:

- Brass with chrome, gold finish

Medallions:

- Available with 80 mm LED illuminated brand medallions

Ways/Faucets:

- 2 to 4

Dimensions without tap

(Height x Width x Depth):

- 300 x 70 x 90 mm
- 11.81 x 2.75 x 3.54 in

Shield

Body:

- Brass with chrome, gold or copper finish
- Front LED illuminated plate

Medallions:

- Available with 80 or 120 mm LED illuminated medallions

Ways/Faucets:

- 1 to 3

Dimensions without tap (Height x Width x Depth):

- 430 x 81 x 135.5 mm
- 16.92 x 3.19 x 5.34 in

Available with condensation or ice effect



ice effect



wood texture



1 way

Sexy

Body:

- Brass with chrome, gold or copper finish

Medallions:

- 80 or 120 mm LED illuminated medallions

Ways/Faucets:

- 1 to 4

Dimensions without tap

(Height x Width x Depth):

- 430 x 90 x 160 mm
- 16.93 x 3.54 x 6.23 in

Available with condensation or ice effect



3 way
gold finish



2 way



Super Sexy Premium

Body:

- Brass with chrome or gold finish
- Front LED illuminated and branded plate

Medallions:

- Upper 80 mm LED illuminated logo

Ways/Faucets:

- 1

Dimensions without tap

(Height x Width x Depth):

- 510 x 107 x 150 mm
- 20 x 4.21 x 5.9 in



Super Sexy

Body:

- Front LED illuminated and branded plate

Ways/Faucets:

- 1 or 2

Dimensions without tap

(Height x Width x Depth):

- 410 x 100 x 210 mm
- 16.4 x 3.93 x 8.26 in

Pearl

Body:

- Front side in ABS, injection molded, painted, on top of front side, medallion lens with logo, made in injection molded PC.
- Back side in high pressure die cast aluminum, anodized, satin finish, painted as front side.

Medallions:

- Available with 80 or 120 mm LED illuminated medallions

Ways/Faucets:

- 1

Dimensions without tap (Height x Width x Depth):

- 590 x 120 x 140 mm
- 23.2 x 4.72 x 5.51 in



Different colors
and finishing
solutions are
available

Diamond

Body:

- Stainless steel with bright finish
- Front blue transparent plastic ABS cover with LED back-lit logo

Ways/Faucets:

- 1

Dimensions with tap (Height x Width x Depth):

- 540 x 170 x 284 mm
- 21.26 x 6.69 x 11.18 in

Available with different colors and finishes



Twist

Body:

- Resin with painted finish
- Rhombus LED illuminated logo
- Rhombus LED illuminated ring

Ways/Faucets:

- 1

Dimensions without tap (Height x Width x Depth):

- 467 x 110 x 200 mm
- 18.38 x 4.33 x 7.87 in



Spagna

Body:

- Brass with chrome, gold or copper finish

Medallions:

- LED illuminated logo with fish-eye effect

Ways/Faucets:

- 1

Dimensions without tap

(Height x Width x Depth):

- 485 x 105 x 100 mm
- 19.09 x 4.13 x 3.94 in

Available with condensation or ice effect



copper finish



ice effect

Laser

Body:

- Polished stainless steel, also available with copper or painted finish.

Medallions:

- 80 or 120 mm LED illuminated medallions

Dimensions without tap

(Height x Width x Depth):

- 592 x 80 x 80 mm
- 23.3 x 3.15 x 3.15 in

Laser etched and illuminated brand on the body.



copper finish



polished stainless steel



painted finish

Panther

Body:

- Brass with chrome or gold finish

Medallions:

- Available with 80 or 120 mm LED illuminated medallion

Ways/Faucets:

- 1

Dimensions without tap

(Height x Width x Depth):

- 400 x 50 x 105 mm
- 15.74 x 1.96 x 4.13 in

Available with condensation or ice effect



gold finish

Maxi Panther

Body:

- Brass with chrome or gold finish

Medallions:

- Available with 80 or 120 mm LED illuminated medallion

Ways/Faucets:

- 3 or 4

Dimensions without tap

(Height x Width x Depth):

- 400 x 170 x 90 mm
- 15.74 x 6.69 x 3.54 in

Available with condensation or ice effect



with 80 mm
LED illuminated
medallions

Brigitte

Body:

- Brass or stainless steel

Medallions:

- 80 mm LED illuminated medallions

Ways/Faucets:

- Single Tower - 3, 5 or 7
- More when using the combo junction as shown below

3 Way/Faucet Dimensions without tap

(Height x Width x Depth):

- 530 x 450 x 105 mm
- 20.86 x 17.71 x 4.13 in

7 Way/Faucet Dimensions without tap

(Height x Width x Depth):

- 530 x 810 x 105 mm
- 20.86 x 31.88 x 4.13 in

Available with modular system

Available without medallions



Brigitte Combo Junction

- Expand your beer lines.
- Can be purchased as a spare part.



Starlite

Body:

- Stainless steel

Medallions:

- Available illuminated medallion

Ways/Faucets:

- 1 to 5

1 Way/Faucet Dimensions without tap

(Height x Width x Depth):

- 510 x 80 x 80 mm
- 20.07 x 3.14 x 3.14 in

2 and 3 Way/Faucet Dimensions without tap

(Height x Width x Depth):

- 510 x 385 x 80 mm
- 20.07 x 15.15 x 3.14 in

4 and 5 Way/Faucet Dimensions without tap

(Height x Width x Depth):

- 510 x 525 x 80 mm
- 20.07 x 20.66 x 3.14 in



With front resin cover

IXS

Body:

- Brass with chrome, gold or copper finish

Medallions:

- 80 mm LED illuminated logos

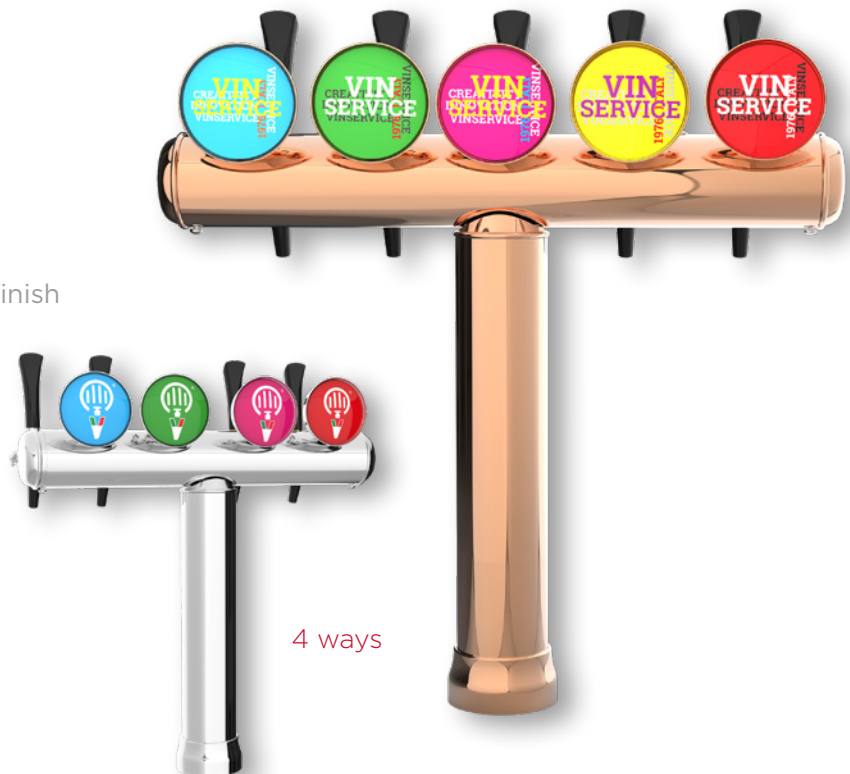
Ways/Faucets:

- 3, 4 or 5

Dimensions without tap

(Height x Width x Depth):

- 440 x 320, 400 or 510 x 85 mm
- 17.32 x 12.59, 15.75 or 20.97 x 3.34 in



4 ways

Zeus

Body:

- Ceramic in black, white and green
- Brass with chrome or gold finish

Medallions:

- Available with 80 or 120 mm LED illuminated medallions

Ways/Faucets:

- 3 to 5

Dimensions without tap

(Height x Width x Depth):

- 680 x 210 x 210 mm
- 26.7 x 8.2 x 8.2 in



Oblò

Body:

- Brass with matte gold finish

Medallions:

- 118 mm LED illuminated front logo

Ways/Faucets:

- 1

Dimensions without tap

(Height x Width x Depth):

- 495 x 450 x 105 mm
- 19.48 x 17.72 x 4.13 in

Dimensions without tap/base

(Height x Width x Depth):

- 430 x 120 x 105 mm
- 16.92 x 4.75 x 4.13 in



Maiorca

Body:

- Stainless steel

Medallions:

- Available with 80 mm medallions to be personalized with branded stickers or gel badge

Ways/Faucets:

- 3 to 8

8 Way/Faucet Dimensions without tap

(Height x Width x Depth):

- 480 x 1450 x 114 mm
- 18.9 x 57.08 x 4.48 in



Old Brewery

Body:

- Brass with gold or copper finish

Medallions:

- Available with 80 LED illuminated medallion

Ways/Faucets:

- 2 to 9

2 Way/Faucet Dimensions without tap

(Height x Width x Depth):

- 480 x 490 x 236 mm
- 18.9 x 19.29 x 9.29 in

5 Way/Faucet Dimensions without tap

(Height x Width x Depth):

- 480 x 1023 x 236 mm
- 18.9 x 40.27 x 9.29 in

7 Way/Faucet Dimensions without tap

(Height x Width x Depth):

- 480 x 1241 x 236 mm
- 18.9 x 48.85 x 9.29 in



2 ways



Belgio

Body:

- Brass with chrome, gold or copper finish

Medallions:

- Available with 80 or 120 mm LED illuminated medallions

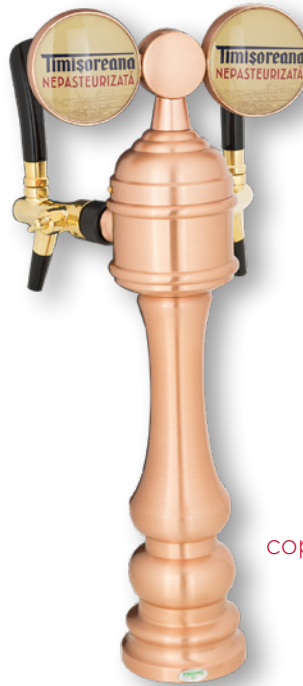
Ways/Faucets:

- 1 or 2

Dimensions without tap

(Height x Width x Depth):

- 485 x 105 x 105 mm
- 19.09 x 4.13 x 4.13 in



copper finish



chrome finish

Sax

Body:

- This is a real Saxophone!

Medallions:

- Available with 80 or 120 mm LED illuminated medallion

Ways/Faucets:

- 1

Dimensions without tap

(Height x Width x Depth):

- 700 x 600 x 190 mm
- 27.55 x 23.62 x 7.48 in



Roxy Table Dispenser

- All components can be easily cleaned and sanitized.
- It involves the end-consumer to dispense his own glass of beverage.
- It's ideal for parties.

Body:

- Base and lid in ABS, blue or brown
- Glass in polycarbonate

Capacity:

- 3.5 L | .92 gal.

Dimensions without tap

(Height x Width x Depth):

- 570 x 360 x 350 mm
- 22.44 x 15.17 x 13.77 in

HACCP approved

Any other
color available
on request



Carlsberg
version



blue
version



brown
version



ice cylinder

beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

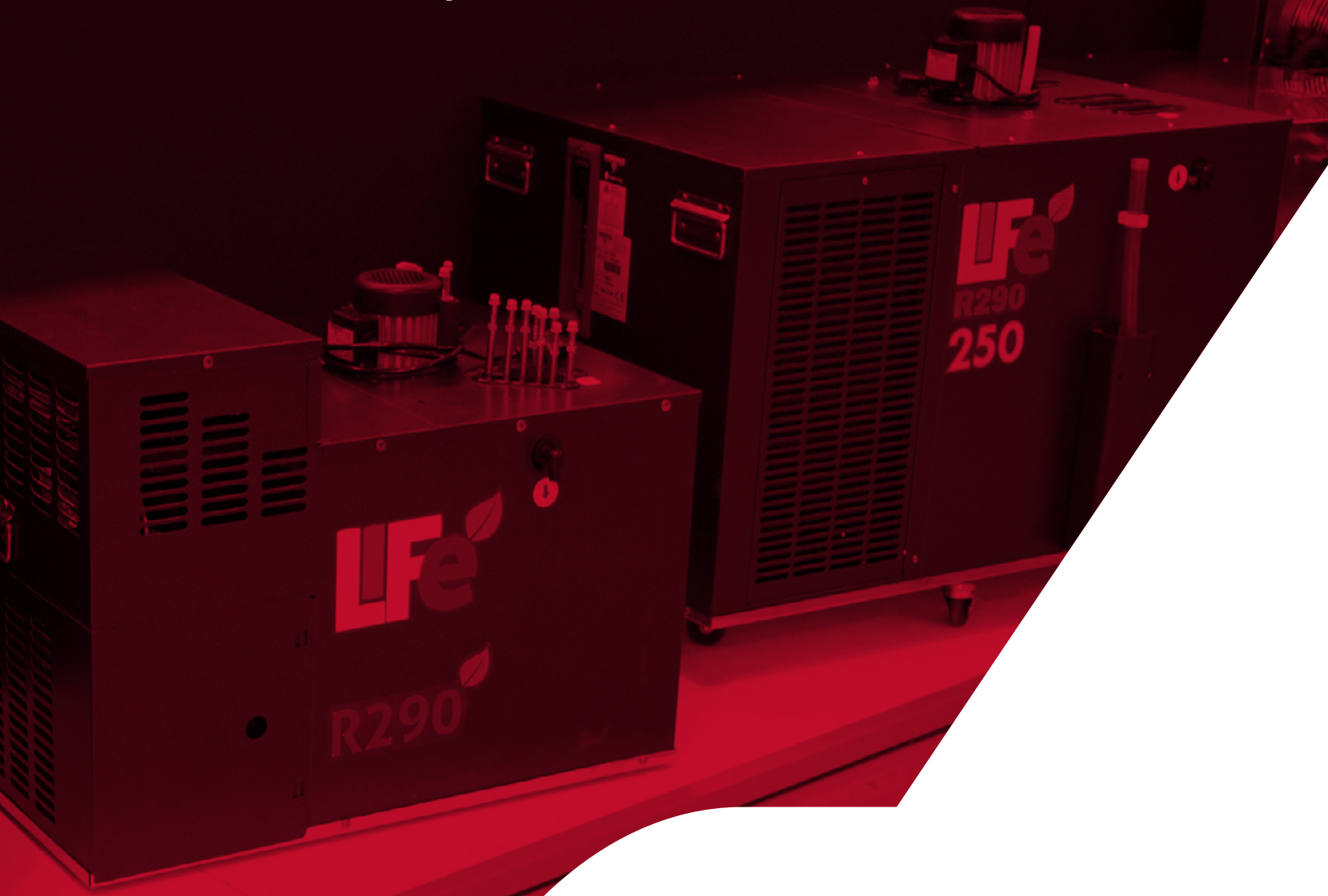
keg spears

cold room
ancillary items

wine and water

carb & non-carb

chillers/coolers



Vin Service

Non-Glycol Units

Refrigerant:

- R134A

IN / OUT Drink Temp.:

- 25°C/6°C
- 77°F/ 42.8°F

Rate of Drink Per Minute (cc):

- 3 x 200

Compressor - Power Absorbed

Power in "Ashrae 46":

- -5°C / +45°C
- 23°F / 113°F

Voltage:

- 220/240-50hz
- 110v-60hz
- 220v-60hz



Mini Lady



Super Flat
shelf cooler
under-counter



Flat
shelf cooler
under-counter

	Dimensions (H x W x D)	Compressor	Power W - Kcal	Absorbed power	Coils	Water tank	Ice bank	Cooling capacity (per hour)	Recirculation pump	Net weight	Housing
Shelf Flat	310 x 410 x 410 mm 12.2 x 16.1 x 16.1 in.	1/6 HP	293 W 252 Kcal	122 w	1-2 8-7 mt	12 lt	5 kg 11 lb.	25 lt 6.6 gal.	4/12 ø 50	23 kg 50.7 lb.	steel plast
Shelf Super Flat	390 x 600 x 400 mm 15.4 x 23.6 x 15.7 in.	1/3 HP	787 W 680 Kcal	369 w	1-2 8-10 mt	17 lt	7 kg 15.4 lb.	50 lt 13.2 gal.	8/10 ø 37.5	42 kg 92.6 lb.	steel plast
Mini Lady	310 x 410 x 410 mm 12.2 x 16.1 x 16.1 in. (w/out tower)	1/6 HP	293 W 252 Kcal	122 w	1-2 8-7 mt	12 lt	5 kg 11 lb.	25 lt 6.6 gal.	4/12 ø 50	23 kg 50.7 lb.	steel plast base in AISI 304

Countertop Units

Voltage:

- 220/240-50hz
- 110v-60hz
- 220v-60hz

In/Out Drink Temp.:

- 25°C / 6°C
- 77° F/ 42.8° F

Recirculation pump:

- Agitator



Life Top 130

Life Top 100

	Dimensions (H x W x D)	Compressor	Refrigerant	Power	Absorbed power	Coils	Water tank	Ice bank	Cooling capacity	Net weight	Housing
LIFE Top 100	836 x 430 x 506 mm 32.9 x 16.9 x 19.9 in.	1/3 HP	R290	697 W 602 Kcal	309 w	1 to 3	36 lt 9.5 gal.	15 Kg 33 lb	100 lt 26.4 gal hour	35 kg 77.1 lb	steel plast base in st. steel
LIFE Top 130	925 x 466 x 633 mm 36.5 x 18.3 x 24.9 in.	1/2 HP	R290	895W 773 Kcal	362 w	1 to 3	50 lt 13.2 gal	23 Kg 50.7 lb	130 lt 34.3 gal hour	40 kg 88.2 lb	steel plast base in st. steel



Top 25



Top 70

	Dimensions (H x W x D)	Compressor	Refrigerant	Power	Absorbed power	Coils	Water tank	Ice bank	Cooling capacity	Net weight	Housing
Top 25	495 x 280 x 750 mm 19.5 x 11 x 29.5 in.	1/8 HP	R134A	245 W 220 Kcal	151 w	1 to 3	12 lt 3.17 gal	5 Kg 11.02lb	25 lt hour	34 kg 74.95 lb	steel plast
Top 70	510 x 360 x 750 mm 20.1 x 14.2 x 29.5 in.	1/4 HP	R404A	579 W 498 Kcal	247 w	1 to 3	25 lt 6.60 gal	12 Kg 26.45lb	65 lt hour	51 kg 112.43 lb	AISI 430

Compatto

Voltage:

- 220/240-50hz
- 110v-60hz
- 220v-60hz

In/Out Drink Temp.:

- 25°C / 6°C
- 77° F/ 42.8° F

Compressor - Power

Absorbed Power in “Ashrae 46”:

- -5°C / +45°C
- 23°F / 113°F

Housing:

- AISI 430 base in AISI 304

Coils:

- 1 to 3



Mini Compatto

Compatto 3000

	Dimensions (H x W x D)	Compressor	Refrigerant	Water tank	Ice bank	Rate of drink per minute (cc)	Power	Cooling capacity (per hour)	Recirculation pump	Net weight
Compatto 3000	985 x 515 x 515 mm 38.8 x 20.3 x 20.3 in.	1/2 HP	R404A or R290	80 lt 21.13 gal	35 Kg 77.16 lb	15x200	991 W 852 Kcal	180lt. 47.6 gal.	8/13 Ø 52.5	57Kg 125.66 lb
Mini Compatto	960 x 480 x 565 mm 37.8 x 18.9 x 22.2 in.	1/3 + HP	R404A	50 lt 13.2 gal	25 kg 55.11 lb	10 x200	824 W 709 Kcal	120 lt 31.7 gal.	8/13 Ø 52.5	50 kg 110.23 lb

Cool Box 2.0

- Professional booster cooler with 1/8HP R134 compressor.
Small space requirement for under-counter installation directly below beer tower.
- Dry cooling system - no ice bank
(without freezing beer in stand-by!).

Very low maintenance compared to units that require monthly quality checks:

- No glycol maintenance
Only 2 checks per year recommended
(condenser cleaning)

Dimensions (Height x Width x Depth):

- 464 x 240 x 384.6 mm
- 18.27 x 9.45 x 15.14 in

St: steel base and cladding
Digital thermostat



HE 600

Voltage:

- 220/240-50hz
- 110v-60hz
- 220v-60hz

In/Out Drink Temp.:

- 25°C / 6°C
- 77° F/ 42.8° F

Compressor - Power

Absorbed Power in "Ashrae 46":

- 5°C / +45°C
- 23°F / 113°F



	Dimensions (H x W x D)	Compressor	Refrigerant	Water tank	Ice bank	Rate of drink per minute (cc)	Housing	Coils	Power	Cooling capacity (per hour)	Recirculation pump	Net weight
HE 600	870 x 600 x 920 mm 34.3 x 23.6 x 36.2 in.	1 1/4 HP	R404A	150 lt. 39.62 gal	70kg 154.32 lb.	40x 200	AISI 430	1 to 12	1191W 1024 Kcal	480 lt. 126.8 gal.	10/18	86 Kg 189.59 lb.

Craft Trolley Air

- The new transportable refrigerator with ecological PET kegs

NO CO2 needed

- Incorporated air compressor pre-set at 1.6 Bar
(Exhaust valve pre-set at 2.5 bar)

Ventilated condenser (not static)

- To guarantee a faster temperature pull down

Inside dimensions for kegs:

- 460 mm L x 385 mm W x 730 mm H
- To contain 2 slim 20lt kegs

Dimensions (Height x Width x Depth):

- 1000 x 540 x 660 mm
- 39.37 x 21.26 x 25.98 in

Craft Trolley

CO2 required

- Traditional version without air compressor

5 L CO2 tank

- Will be fixed on the back panel of the machine using rubber support and steel bracket



	Compressor	Refrigerant	Power	Absorbed power	Voltage	Net weight	Housing
Craft Trolley Air No CO2	1/8 HP	R600 A	140 W	90 W	220/240 - 50 hz 110 V - 60 hz 220 V - 60 hz	28 Kg 61.73 lb.	St. Steel plastic

Craft Air

- The new pre-mix cooler with PET bag inside kegs.

No CO2 needed

- Integrated air compressor and pressure switch pre-set at 2.5 Bar
- Exhaust valve pre-set at 3.0 bar

PLUS:

- More than double samples poured continuously compared to the machines on the market
- Plug and play solution (around 20mins)
- Progressive cooling to avoid to ice the beer.
- Colder beer in case of casual drink pouring

Ventilated condenser (not static)

- To guarantee a faster temperature pull down

Dimensions (Height x Width x Depth):

- 420 x 245 x 534 mm
- 16.54 x 9.65 x 21.02 in



Craft

- Traditional version without air compressor Co2 required this time.
- For kegs in stainless steel or PET without bag



	Compressor	Refrigerant	Power	Absorbed power	Coils	Cooling capacity	IN/OUT drink temp	Rate of drink per minute	Voltage	Net weight	Housing
Craft Air	1/8 HP	R134 A	238 W	145 W	18,8 mt	20 lt. Hour	25°C	1 x 300 cc	220/240 - 50 hz	24 Kg	Steel
No CO2			206 Kcal				4°C		110 V - 60 hz	52.9 lb.	Plast
									220 V - 60 hz		

Glycol Chillers/Coolers

Compressor - Power

Absorbed Power in "Ashrae 46":

- -5°C / +45°C
- 23°F / 113°F



Glycol Deck 125

- Available in 1 Pump/1 Motor and 2 Pump/2 Motor configurations

Plug Type:

- L5-30P

Receptacle Voltage:

- 115V, 60Hz

Receptacle Rated Current:

- 30A



Glycol Deck 250

- Available in 1 Pump/1 Motor and 2 Pump/2 Motor configurations

Plug Type:

- L5-30P

Receptacle Voltage:

- 115V, 60Hz
-

Receptacle Rated Current:

- 30A



Glycol Deck 350

- Available in 1 Pump/1 Motor, 2 Pump/2 Motor and 3 Pump/3 Motor configurations

Plug Type:

- 6-20P

Receptacle Voltage:

- 220V, 60Hz

Receptacle Rated Current:

- 20A



Flat

Plug Type / Receptacle Voltage:

- Schuko CEE7 / 220/240-50hz
- 5-15P / 110v-60hz
- 6-20P / 220v-60hz



Super Flat

Plug Type / Receptacle Voltage:

- Schuko CEE7 / 220/240-50hz
- 5-15P / 110v-60hz
- 6-20P / 220v-60hz

	Dimensions without pump/motors (H x W x D)	Compressor	Refrigerant	BTU	Power W - Kcal	Absorbed power	Water tank	Recirculation pump	Net weight without pump/ motors	Housing
Glycol Deck 75*	390 x 600 x 400 mm 15.4 x 23.6 x 15.7 in.	1/2 HP	R404A	2800	820 W 706 Kcal	369 w	17 lt	18/20	42 kg 92.6 lb.	steel plast
Glycol Deck 125	710 x 450 x 475 mm 28 x 17.7 x 18.7 in.	3/8 HP	R134A	2900	849W 731 Kcal	369 w	50lt	- - -	35 kg 77.2 lb.	steel plast
Glycol Deck 250	710 x 450 x 475 mm 28 x 17.7 x 18.7 in.	1/2 HP	R134A	4100	1201W 1033 Kcal	469 w	50 lt	- - -	37 kg 81.6 lb.	steel plast
Glycol Deck 350	710 x 450 x 475 mm 28 x 17.7 x 18.7 in.	5/8 HP	R134A	5200	1523W 1311 Kcal	692 w	50 lt	- - -	38 kg 83.8 lb.	steel plast
Glycol Flat	310 x 410 x 410 mm 12.2 x 16.1 x 16.1 in.	1/6 HP	R134A	950	278W 239 Kcal	122 w	12 lt	12/14	23 kg 50.7 lb.	steel plast
Glycol Super Flat	390 x 600 x 400 mm 15.4 x 23.6 x 15.7 in.	1/2 HP	R404A	2800	820 W 706 Kcal	369 w	17 lt	18/20	42 kg 92.6 lb.	steel plast

* Available in 1 Pump/1 Motor configuration (Deck not shown)

Plug Type: 5-15P. Receptacle Voltage: 115V, 60Hz. Receptacle Rated Current: 15A

Glycol Deck Weights and Dimensions may differ due to pump/motor configuration

LIFE: the TÜV certified coolers - R290

Why our intelligent system?

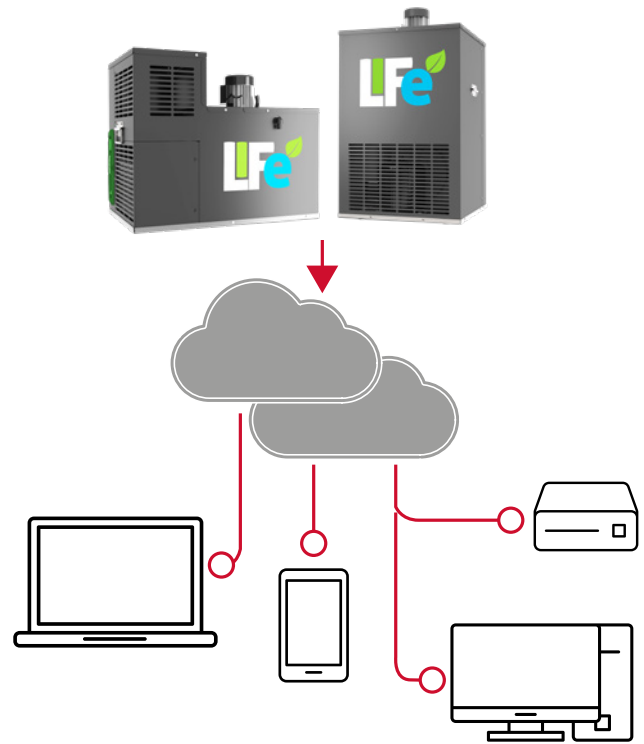
Predictive maintenance:

- Geotagging
- Hystorical analysis of performance
- Monitoring of components
- Predictive analysis of failures
- Strategic planning of maintenance

Commercial Benefits:

- Hystorical analysis of sales
- Easy monitoring of marketing campaigns
- Geotagging
- Profit control in real-time
- Integrated customer communication

Reports available on the unit or on remote devices

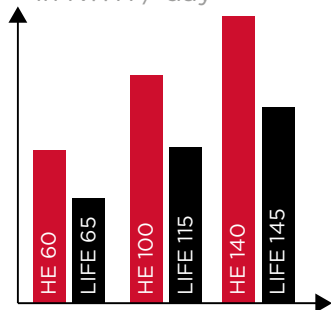


Vin Service and energy saving

- We have improved our production chain and our business philosophy keeping in mind the targets of Energy Saving and waste reduction.
- The new Life coolers by Vin Service are an example of this improvement, featuring a new design, the most advanced technologies and materials, and R290 Refrigerant.
- Take a look at the graphs and discover our results. Compared to traditional systems, our Life coolers offer low power consumption along with increased machine efficiency.

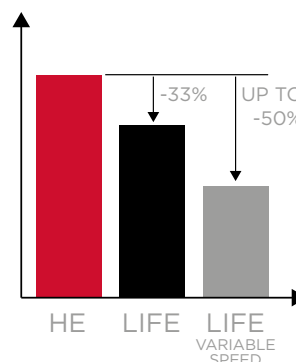
Power Consumption Comparison Between HE R404a And Life R290 Coolers

- in KWH / day



Power Consumption Comparison with Variable Speed Pump

- in KWH / day



LIFE

R290 Refrigerant

Vertical machines:

- Life 50 – Life 100 – Life 130

Horizontal machines:

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

Anti oxidation and corrosion proof

- Housing material is steel plast.
- Base in stainless steel.

R290 & extra fuel compressor

- Ensures green efficiency and boost compressor power.

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

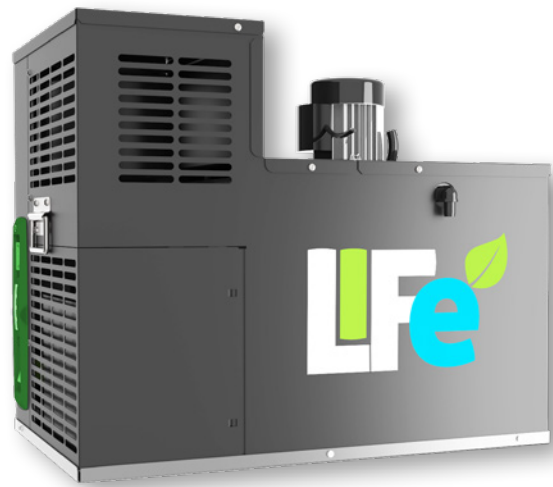
- Compared to equivalent models of HE series

One-screw to service everything

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

Voltage:

- 220/240-50hz - 110v-60hz - 220v-60hz



beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

keg spears

cold room
ancillary items

wine and water

carb & non-carb

	Dimensions (H x W x D)	Compressor	Power	Power consumption (W/hour)	Coils	Recirculation pump	Water tank nominal capacity	Ice Bank	Cooling capacity per hour	Net Weight
LIFE 50	680 x 390 x 350 mm 26.77 x 15.35 x 13.77 in	1/4 HP	539 W 465 Kcal	216	01 to 03	8 / 10	18 L 4.75 gal.	8 kg 17.6 lb	50 L 13.2 gal.	25 kg 55.1 lb
LIFE 65	500 x 410 x 610 mm 19.68 x 16.14 x 24 in	1/4 HP	539 W 465 Kcal	216	01 to 03	8 / 10	25 L 6.6 gal.	12 kg 26.4 lb	65 L 17.2 gal.	34 kg 75 lb
LIFE 100	760 x 420 x 440 mm 29.92 x 16.53 x 17.32 in	1/3 HP	697 W 602 Kcal	309	01 to 04	8 / 10	36 L 9.5 gal.	15 kg 33 lb	100 L 26.4 gal.	35 kg 77.1 lb
LIFE 115	540 x 430 x 640 mm 21.25 x 16.92 x 25.19 in	1/2L HP	849 W 733 Kcal	362	01 to 04	8 / 10	36 L 9.5 gal.	15 kg 33 lb	115 L 30.4 gal.	40 kg 88.2 lb
LIFE 130	840 x 480 x 490 mm 33.07 x 18.89 x 19.29 in	1/2 HP	895 W 773 Kcal	362	01 to 08	8 / 13	50 L 13.2 gal.	23 kg 50.7 lb	130 L 34.3 gal.	40 kg 88.2 lb
LIFE 145	630 x 500 x 740 mm 24.80 x 19.68 x 29.13 in	1/2H HP	1033 W 892 Kcal	426	01 to 08	8 / 13	50 L 13.2 gal.	23 kg 50.7 lb	145 L 38.3 gal.	40 kg 88.2 lb
LIFE 250	720 x 590 x 900 mm 28.34 x 23.22 x 35.43 in	3/4 HP	1710 W 1477 Kcal	649	01 to 10	10 / 18	90 L 23.7 gal.	40 kg 88.2 lb	250 L 66 gal.	65 kg 143.3 lb

faucets



Taprite

Stout Faucet SF2003

Material:

- Stainless Steel

Ready for:

- Beer, water, wine

Made in the US

NSF Std 18 approved



Taprite

STD Faucet BF1002

Material:

- Stainless Steel

Ready for:

- Beer, water, wine

NSF Std 18 approved



DSI

Stout Faucet

Material:

- Brass, polished or chrome plated,
optional stainless steel brass plated

Connection:

- Thread G 5/8

Socket:

- 35 mm, 55 mm

Outlet tube:

- Stainless steel 10 mm



faucets

- available with 5/8" or 1/2" thread and 33 mm or 50 mm socket



Compensator Tap

Material:

- Brass, polished or chrome plated, optional stainless steel polished

Connection:

- Thread G 5/8

Socket:

- 35 mm, 55 mm

Outlet tube:

- Stainless steel 10 mm



Ball operated Tap

Material:

- Brass, polished or chrome plated, optional stainless steel brass plated

Connection:

- Thread G 5/8

Socket:

- 19 mm, 42 mm, 67.5 mm, 70 mm

Outlet tube:

- Stainless steel 10 mm, 8.5 mm, 7 mm



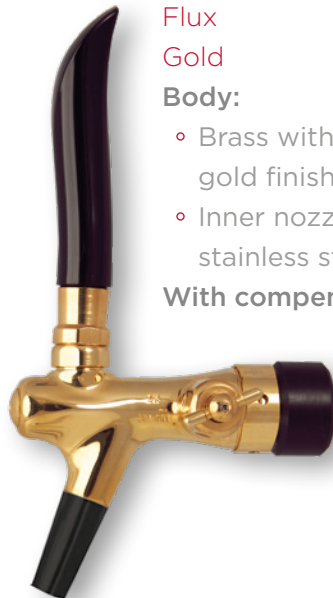
Scott
Stainless Steel
Body:
• Brass
With compensator
With filter for Stout Beers



Velox
Stainless Steel
Body:
• Brass with inner parts in stainless steel ASI 304
With or without compensator



Flux
Stainless Steel
Body:
• Stainless steel ASI 316L
With compensator



Flux
Gold
Body:
• Brass with gold finish
• Inner nozzle in stainless steel
With compensator



Flux
Chrome
Body:
• Brass with chrome finish
• Inner nozzle in stainless steel
With compensator



Quix
Stainless Steel
Body:
• Stainless steel ASI 316L
With or without compensator



Eva
Stainless Steel
Body:
• ABS with nozzle in stainless steel
With compensator

beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

keg spears

cold room
ancillary items

wine and water

carb & non-carb

beer regulators and carb tester



Taprite

Beer Regulators

- Wide variety of regulators for beer and wine available.
- High performance models are designed to provide maximum gas flow without freeze up.



Taprite

Carbonation Tester

- Designed to be used in the field to verify carbonation levels during equipment installation and keg change-outs. Cost effective and accurate tool for troubleshooting and quality control.
- 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



beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

keg spears

cold room
ancillary items

wine and water

carb & non-carb

keg couplers and accessories



DSI / Taprite

beer couplers

Body:

- Stainless steel



U-Type system

CO2 Connection:

- Thread G 1/2, G 5/8, G 3/4

Beer Connection:

- Piston thread G 1/2, G 5/8 with ball captive and ball or shut off valve



S-Type system

Body:

- With optional safety valve

CO2 Connection:

- Thread G 1/2, G 5/8, G 3/4

Beer Connection:

- Piston thread G 1/2, G 5/8 with ball captive and ball or shut off valve



D-Type system

Body:

- With optional safety valve

CO2 Connection:

- Thread G 1/2, G 5/8, G 3/4

Beer Connection:

- Piston thread G 1/2, G 5/8 with ball captive and ball or shut off valve

beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

keg spears

cold room
ancillary items

wine and water

carb & non-carb



M-type system

Body:

- With optional safety valve

Main Seal:

- Combi

CO2 Connection:

- Thread G 1/2, G 5/8, G 3/4

Beer Connection:

- Piston thread G 1/2, G 5/8 with ball captive and ball or shut off valve



A-type system

Body:

- With optional safety valve

Main Seal:

- Floating Seal

CO2 Connection:

- Thread G 1/2, G 5/8, G 3/4

Beer Connection:

- Piston thread G 1/2, G 5/8 with ball captive and ball or shut off valve



A-type system

Body:

- With optional safety valve

Main Seal:

- Combi

CO2 Connection:

- Thread G 1/2, G 5/8, G 3/4

Beer Connection:

- Piston thread G 1/2, G 5/8 with ball captive and ball or shut off valve



G-type system

Body:

- With optional safety valve

Main Seal:

- Combi

CO2 Connection:

- Thread G 1/2, G 5/8, G 3/4

Beer Connection:

- Piston thread G 1/2, G 5/8 with ball captive and ball or shut off valve



G-type system

Body:

- With optional safety valve

Main Seal:

- Floating Seal

CO2 Connection:

- Thread G 1/2, G 5/8, G 3/4

Beer Connection:

- Piston thread G 1/2, G 5/8 with ball captive and ball or shut off valve



Key Keg system

Body:

- With safety valve

Main Seal:

- Floating Seal

CO2 Connection:

- Thread G 1/2, G 5/8, G 3/4

Beer Connection:

- Piston thread G 1/2, G 5/8 with ball captive and ball or shut off valve

beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

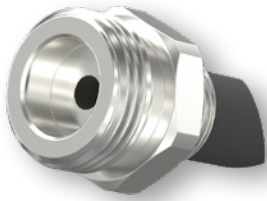
keg spears

cold room
ancillary items

wine and water

carb & non-carb

coupler accessories



Thread G 3/8

Material:

- Stainless steel or brass

Connection:

- Thread G 1/2, G 5/8 with integrated non-return valve



Thread G 3/8

Material:

- Stainless steel

Connection:

- Ø 9,52 mm with integrated non-return valve



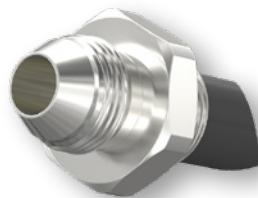
Thread G 3/8

Material:

- Stainless steel or brass

Connection:

- JG Ø 3/8", Ø 5/16" with integrated non-return valve



Thread G 3/8

Material:

- Stainless steel

Connection:

- Flare G 3/8 with integrated non-return valve



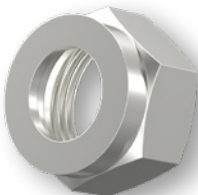
Thread G 1/2, G 5/8

Material:

- Stainless steel or brass

Connection:

- Thread G 1/2, G 5/8, G 3/4 with integrated sight glass and double non-return valve



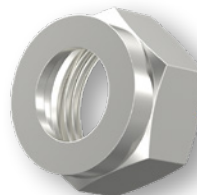
Nut

Material:

- Stainless Steel

Connection:

- G 1/2, G 5/8, G 3/4



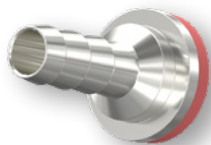
Nut for rotation nozzle

Material:

- Stainless Steel

Connection:

- G 1/2, G 5/8



Nozzle for product connection

Material:

- Stainless steel with gasket

Ø mm Ext.	Ø mm Int.
4.6	3
5	3
6.6	5
7.1	5.5
7.6	6
8	6
9.5	7
9.6	8
10.4	8
11.5	9
12.6	10
13.5	11



Nozzle for CO2 connection

Material:

- Stainless steel with integrated non-return valve

Ø mm Ext.	Ø mm Int.
4.6	3
5	3
6.6	5
7.1	5.5
7.6	6
8	6
9.5	7
9.6	8
10.4	8
11.5	9
12.6	10
13.5	11



Elbow nozzle for product connection

Material:

- Stainless steel with gasket

Ø mm Ext.	Ø mm Int.
6	4
7	5
8	6
9.5	7
12.6	10



Elbow nozzle rotation for product connection

Material:

- Stainless steel with gasket

Ø mm Ext.	Ø mm Int.
8	6
8.6	7

shut off valves

**Material:**

- Brass nickel plated, stainless steel tube inside

Inlet:

- Thread G 5/8, G 1/2

Outlet:

- Thread G 5/8

Bore:

- Ø 10 mm

**Material:**

- Stainless steel

Inlet:

- Thread G 5/8, G 3/8 Flare

Outlet:

- Ø 13 mm, Ø 1/2" Push In, G 3/8 Flare mm

Bore:

- Ø 10 mm

**Material:**

- Brass nickel plated, stainless steel tube inside

Inlet:

- Thread G 5/8 Flare

Outlet:

- Thread G 5/8 Flare

Bore:

- Ø 8.5 mm

**Material:**

- Brass nickel plated, stainless steel tube inside

Inlet:

- Thread G 5/8

Outlet:

- JG Ø 9.52mm

Bore:

- Ø 8.5 mm

**Material:**

- Brass nickel plated

Inlet:

- Thread G 5/8

Outlet:

- Thread G 5/8

Bore:

- Ø 10mm

**Material:**

- Brass nickel plated, stainless steel tube inside

Inlet:

- Thread G 5/8

Outlet:

- Thread G 5/8

Bore:

- Ø 10 mm, Ø 8.5 mm

cleaning adapters

Material:

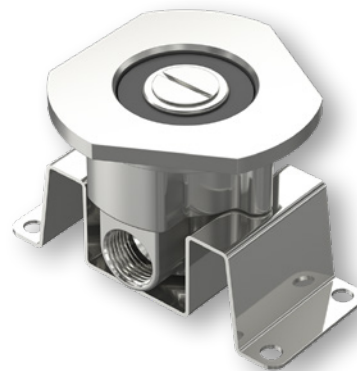
- Brass nickel plated



A-type system

Connection:

- Thread G 1/2, G 1/4, G 3/8



G-type system

Connection:

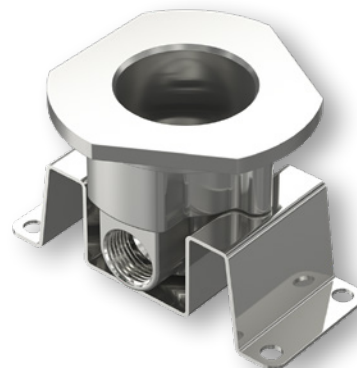
- Thread G 1/2, G 1/4, G 3/8



M-type system

Connection:

- Thread G 1/2, G 3/8



Key Keg system

Connection:

- Thread G 3/8



S-type system

Connection:

- Thread G 1/2, G 1/4, G 3/8

keg spears

DSI

beer spears

Material:

- Stainless steel



D-type system

Keg Connection:

- Draft Bayonet

Safety:

- Retaining ring, safety valve (blow-off)



D-type system

Keg Connection:

- Threaded 2" 14tpi

Safety:

- Safety latch, safety valve (blow-off)



D-type system

Keg Connection:

- Draft Bayonet

Safety:

- Safety latch, retaining ring, safety valve (blow-off)



D-type system

Keg Connection:

- Bayonet (SOS/Draft)

Safety:

- Retaining ring

beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

keg spears

cold room
ancillary items

wine and water

carb & non-carb



S-Type System

Keg Connection:

- Threaded 2" 14tpi

Safety:

- Safety latch



S-Type System

Keg Connection:

- Bayonet (SOS)

Safety:

- Retaining ring



U-Type System

Keg Connection:

- Threaded 2" 14tpi

Safety:

- Safety latch



M-Type System

Keg Connection:

- Threaded 2" 14tpi

Safety:

- Safety latch



G-Type System

Keg Connection:

- Threaded 2" 14tpi

Safety:

- Safety latch



G-Type System

Keg Connection:

- Threaded 2" 14tpi

Safety:

- Fixed safety hook



A-Type System

Keg Connection:

- Threaded 2" 14tpi

Safety:

- Safety latch



A-Type System

Keg Connection:

- Threaded 2" 14tpi

Safety:

- Fixed safety hook

beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

keg spears

cold room
ancillary items

wine and water

carb & non-carb

cold room ancillary items





Taprite

Core Component FOB Detector

Stops beer flow immediately after a keg empties

- Self-sealing Vent Mechanism with 360° Rotation.
- Polypropylene Float with or without Magnet
- 60 - 120mm Sight Glass made from Acrylic
- Stainless Steel Base in Left and Right Hand versions
- Stainless Steel Float Lifter



Taprite

Automatic Keg Switcher

Automatically switches kegs upon detecting foam

- Connects multiple kegs to dispense individually for a single line
- The piston trigger automatically switches to the next keg in the series
- Prevents inter-keg contamination



Taprite

Non-stainless FOB

Stops beer flow immediately after a keg empties

beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

keg spears

cold room
ancillary items

wine and water

carb & non-carb



Taprite

Flojet G56 Beer Pump

- Air compression can be used to pressurize the beer pumps
- Gas in the solution (beer) cannot break out
- Capable of traversing up to 800 feet (244m) horizontally through a single line
- Capable of delivering beer 30m vertically through a single line
- Feeds up to 3 faucets through a single line



Taprite

Flojet Flow Reversal Valve

For line cleaning



Taprite

CO₂ Monitor

With remote display



Taprite

Tubing Food

Variety of tubing available

wine and water





**Flat
Refrigerant:**

- R134A



**MultiDrink Horeca
Carbonator:**

- 1.3 lt
- .34 gal.

Vin Service

Products for Wine

Voltage:

- 220/240-50hz
- 110v-60hz
- 220v-60hz

In/Out Drink Temp.:

- 25°C / 6°C
- 77° F/ 42.8° F

Bottle Wine Temp.:

- Red 12°C - 15°C
- Rosé 9°C - 10°C
- White 4° - 5°C



**Botte
Refrigerant:**

- R134A

	Dimensions (H x W x D)	Compressor	Power	Coils	Water tank	Ice bank	Recirculation pump	Rate of drink per minute (cc)	Cooling capacity (per hour)	Net weight	Housing material
Botte	560 x 400 x 505 mm 22.04 x 17.74 x 19.88 in	1/4 HP	485 W 561 Kcal	1 to 3	—	—	—	3x200	40 L 10.6 gal.	35 kg 77.2 lb.	resin
Flat	310 x 407 x 407 mm 12.2 x 16 x 16 in	1/6 HP	293 W 252 Kcal	1 to 2	12 lt. 3.2 gal.	5 kg 11 lb.	4/12 ø 50	3x200	25 L 6.6 gal.	23 kg 50.7 lb.	steel plast grey
Multi Drink	485 x 400 x 565 mm 19.09 x 15.74 x 22.24 in	1/4 HP	479 W 498 Kcal	4	25 lt. 6.6 gal.	10 kg 22 lb.	8/10 ø 37.5	6x200	70 L 18.5 gal.	42 kg 92.6 lb.	AISI 430



Tonella



Shield



Uva

Products for Water

Voltage:

- 220/240-50hz
- 110v-60hz
- 220v-60hz

Compressor - Power

Absorbed power in "Ashrae 46":

- - 5°C / + 45°C
- 23° F/ 113° F



Crystal



Spring
Countertop



MultiDrink
Horeca

	Dimensions (H x W x D)	Compressor	Refrigerant	Power	Absorbed power	Coils	Water tank
Crystal	575 x 305 x 760 mm 22.63 x 12 x 29.92 in.	1/4 HP	R404A	579 W 498 Kcal	247 W	H2O soda	18 lt. 4.8 gal.
Spring Countertop	390 x 250 x 550 mm 15.35 x 9.84 x 21.65 in.	1/8 HP	R134A	245 W 220 Kcal	151 W	1-9 mt	---
Multidrink Horeca	485 x 400 x 760 mm 19.09 x 15.74 x 22.24 in.	1/4 HP	R404A	579 W 498 Kcal	247 W	4 5-6 mt	25 lt. 6.6 gal.
Spring Under-Counter	400 x 240 x 355 mm 15.74 x 9.44 x 13.97 in.	1/8 HP	R134A	245 W 220 Kcal	151 W	2 mt	---
Carbonator	325 x 195 x 195 mm 12.79 x 7.67 x 7.67 in.	---	---	---	---	---	---
Carbonator XI	510 x 300 x 345 mm 20.07 x 11.81 x 13.58 in.	---	---	---	---	---	---
Carbonator Cooled XI	510 x 300 x 345 mm 20.07 x 11.81 x 13.58 in.	---	---	---	---	11 mt	---



Mini Lucky



Spring
Under-counter



Carbonator



Carbonator
XL



Carbonator
Cooled XL

Ice bank	Cooling capacity (per hour)	IN/OUT drink temp.	Rate of drink per minute (cc)	Recirculation pump	Saturator	Carbonation pump	Net weight	Housing
8 kg 17.6 lb.	65 lt. 17.2 gal.	25°C/8°C 77°F/46.4°F	5 x 200	agitator	0.7 lt 0.18 gal.	membrane 9 ATM	32 kg 70 lb.	steel plast front panel AISI304
---	20 lt 5.3 gal.	25°C/8°C 77°F/46.4°F	3 x 200	---	0.7 lt 0.18 gal.	membrane 9 ATM	24 kg 52.9 lb.	steel plast
10 kg 22 lb.	70 lt. 18.5 gal.	25°C/8°C 77°F/46.4°F	6 x 200	8/10 ø 37.5	1.3 lt 0.34 gal.	---	42 kg 92.6 lb.	AISI 430
---	20 lt air 40 lt water	25°C/8°C 77°F/46.4°F	4 x 200	---	0.7 lt 0.18 gal.	---	24 kg 52.9 lb.	steel plast
---	180 lt. 47.6 gal.	---	---	---	0.7 lt 0.18 gal.	9 ATM	8 kg 17.6 lb.	steel plast
---	360 lt 95.1 gal.	---	---	---	2.7 lt 0.71 gal.	245 W 400lt/h 105.7 gal/h	18 kg 39.9 lb.	steel plast
---	360 lt 95.1 gal.	---	---	---	2.7 lt 0.71 gal.	245 W 400lt/h 105.7 gal/h	18 kg 39.9 lb.	steel plast

beer towers

chillers /
coolers

faucets

beer regulators
and carb tester

keg couplers
and accessories

keg spears

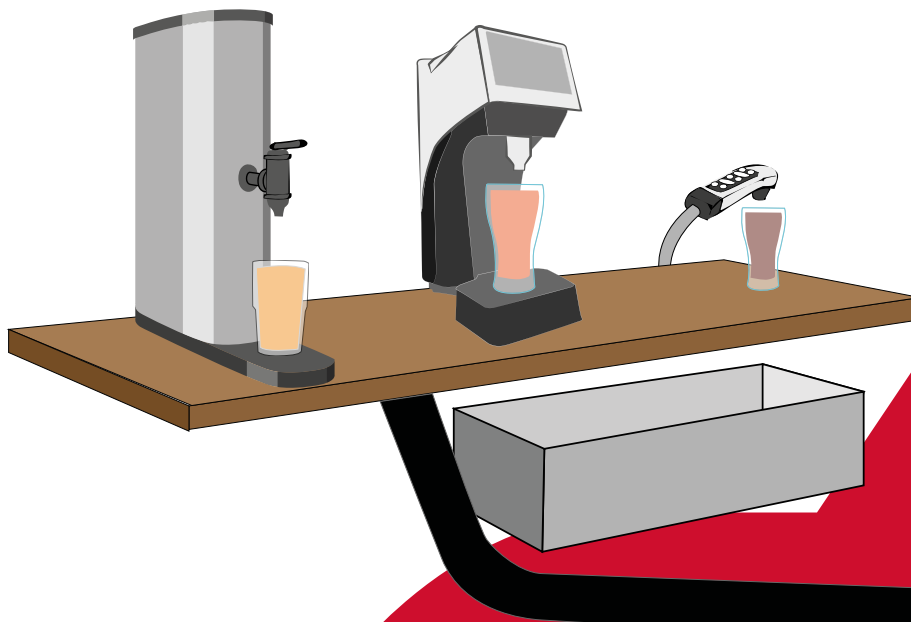
cold room
ancillary items

wine and water

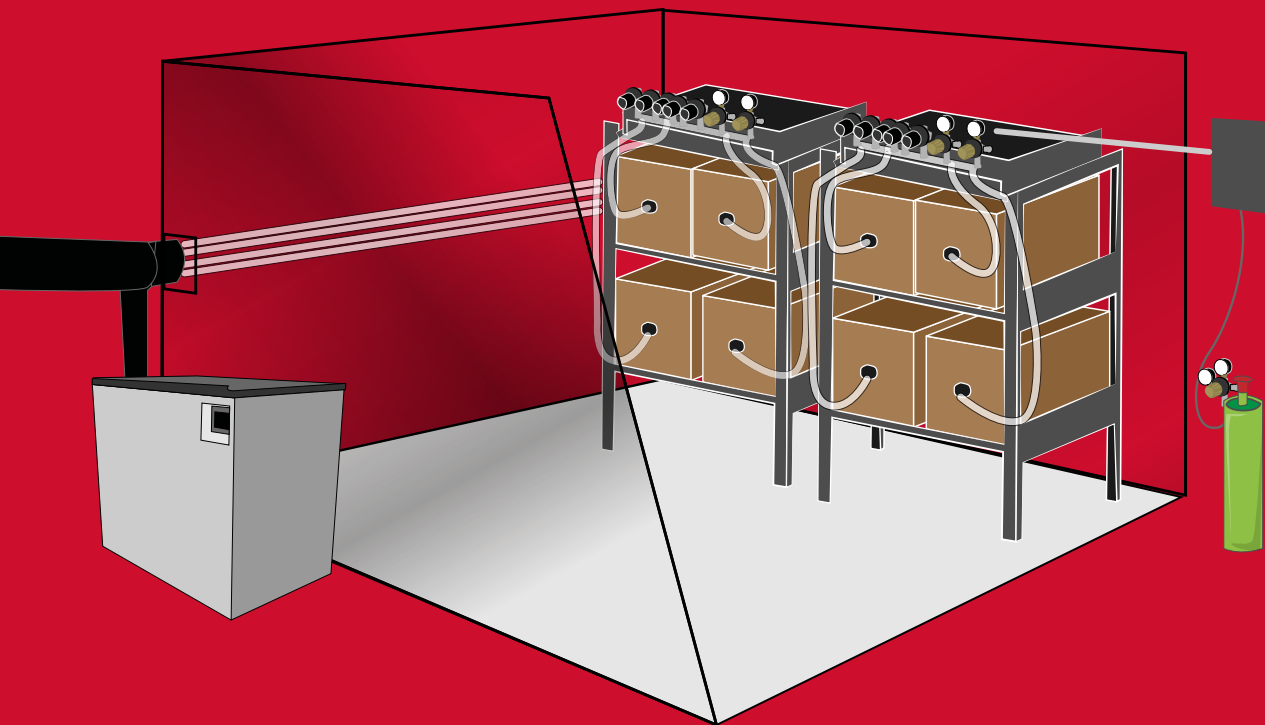
carb & non-carb

from the BIB to the faucet

Craft design, certified quality of materials, world class manufacturing



Dispensers and carb equipment	Page 68
Ice Bins	Page 74
Soda Regulators & Coupler	Page 76
BIB Racks	Page 78



dispensers and carb equipment



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

Non-Electric Post-Mix Dispenser

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 base/drip tray

(Height x Width x Depth):

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

2 Valve Dimensions with base/drip tray

(Height x Width x Depth):

- 571.5 x 254 x 464.8 mm
- 22.5 x 10 x 18.3 in

Available with custom graphics

Units are ETL approved



2 Valve Electric Pump Post-Mix Dispenser

Dispenses:

- Non-carbonated beverages
- Ideal for cold coffee and tea

Flow rate:

- 1.5 - 3 oz./sec at 3:1 or 9:1 ratio

Electric Pumps:

- (2) 24V syrup pumps

Internal Storage:

- Top load product storage for up to (2) one gallon product bags

External Product:

- Accommodates external 2.5 & 5 gallon BIB product

Dimensions with base/drip tray

(Height x Width x Depth):

- 450.8 x 304.8 x 464.8 mm
- 17.75 x 12 x 18.3 in

Available with custom graphics



Ice Cooled Dispensers with Plug-in Bar Guns

Models:

- 23 x 15 inch
- 23 x 23 inch
- 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 backslush & speed rail accessory

Bar Guns

Models:

- Flow control, mechanical, mixed

Dispense:

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

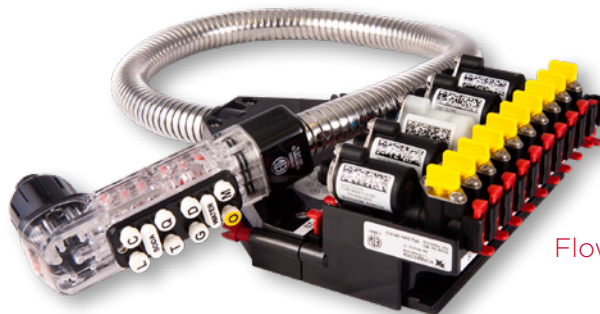
Handle Material

- 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

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

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



Carbonation Tester

- Great tool for verifying and maintaining CO₂ levels in 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

Dimensions (Height x Diameter):

- 247.7 x 97.5 mm
- 7.62 x 3 in

Order Quantity:

- 10 per box



ice bins



Drop-in

Schroeder America

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



Free-standing

soda regulators and coupler



Taprite

Soda Regulators

Build and tested per UL Std 252



DSI

L-Type System NC Coupler

Body:

- Stainless steel with safety valve
- Optional without safety valve

Main Seal:

- Combi

Flange:

- 58.5 mm / 60.5 mm

CO2 Connection:

- Thread G 1/2 LH

Product Connection:

- Thread G 1/2" x 16 BSF



BIB racks



Taprite

Top Shelves

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



Incline Shelf
with Glides



Pump Mounts



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