

CATALOGUE

# BEER COOLING & DISPENSE EQUIPMENT

PROUD MEMBERS OF



# UK & IRELAND PRODUCT LINE



Page №

---

2

**Shelf coolers:**  
H-10, H-20, H-30

---



5

**PTC / APC: V-40**

---



6

**Mini coolers:**  
T-90

---

7

**Midi coolers:**  
T120V HP (12 cc),  
V100-T3 (14 cc)

---



Page №

---

11

**Full size air-cooled:**  
V-180 ECO, V-180 HP,  
V-180 HD

---



13

**Full size water-cooled:**  
V-180G, V180G HP,  
V-180G HD

---



15

**Lid Packs & Heat Dumps.**  
**Heat Dumps:**  
Pro, Standard

---



17

**Event coolers**  
**(2 compressors)**  
**Remote:** V 400,  
V 400G, V400 HD,  
V400G HD

# UK & IRELAND PRODUCT LINE

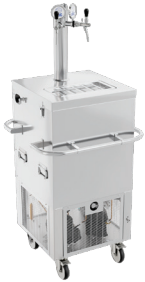
## Page No

---



21

**Top Counters:**  
Mobidraft



23

**2-in-1 Event Coolers:**  
V 200S



24

**No & Low Cool Keg Dispenser:**  
Keg Master,  
Keg Master w/built-in  
dry cooler

## Page No

---



26

**Cool Blocks & Air Compressors:** Wet Blocks, Dry Blocks, Air Compressors



29

**Fonts & Taps.**  
T-Bars, Bridges, Taps



36

**Cellar Kit.**  
Regulators, Couplers

## COIL VARIANTS:

1 coil\*8.5 m

## SPECIFICATIONS:

Water bath: 6 L

Ice bank: 3 kg

Compressor size  
3.1 cc (1/10 HP)

Cooling power  
258 W (221 kCal/h)

Power consumption  
228 W

Net weight: 18 kg

Recirculation pump

## SHELF COOLERS H-10



## DIMENSIONS:

Height: 285 mm

Width: 365 mm

Depth: 425 mm

## SHELF COOLERS H-20



### DIMENSIONS:

Height: **272 mm**    Width: **505 mm**    Depth: **378 mm**

### COIL VARIANTS:

2 coils\*7 m

### SPECIFICATIONS:

Water bath: 12 L

Ice bank: 5.5 kg

Compressor size  
3.1 cc (1/10 HP)

Cooling power  
258 W (221 kCal/h)

Power consumption  
228 W

Net weight: 25 kg

Recirculation pump



MADE IN UKRAINE

### COIL VARIANTS:

4 coils\*7.5 m

### SPECIFICATIONS:

Water bath: 17 L

Ice bank: 7 kg

Compressor size  
4.5 cc (1/5 HP)

Cooling power  
377 W (324 kCal/h)

Power consumption  
240 W

Net weight: 26 kg

Recirculation pump

## SHELF COOLERS H-30



### DIMENSIONS:

Height: 290 mm

Width: 573 mm

Depth: 440 mm



## PTC COOLERS V-40



### DIMENSIONS:

Height: **600 mm**    Width: **300 mm**    Depth: **450 mm**

### COIL VARIANTS:

No coils

### SPECIFICATIONS:

Water bath: 20 L

Compressor size  
4.5 cc (1/5 HP)

Cooling power  
377 W (324 kCal/h)

Power consumption  
300 W

Net weight: 27 kg

Top pump: 3-stage pump

Btu/h: 1010 BTU



MADE IN UKRAINE

### COIL VARIANTS:

4 coils\*5.5 m      4 coils\*10 m

6 coils\*5.5 m

### SPECIFICATIONS:

Water bath: 30 L

Ice bank: 12 kg

Compressor size  
9.00 cc (3/8 HP)

Cooling power  
605 (520 kCal/h)

Power consumption  
441 W

Net weight: 40 kg

Top pump 1 or 3-stage pump

## MINI COOLERS T-90



### DIMENSIONS:

Height: **703 mm**

Width: **418 mm**

Depth: **450 mm**



# MIDI HP

T120V HP



## DIMENSIONS:

Height: **790 mm**

Width: **420 mm**

Depth: **470 mm**

## COIL VARIANTS:

4 coils\*10 m

6 coils\*8 m

## SPECIFICATIONS:

Water bath: 39 L

Ice bank: 18 kg

Compressor size  
12.2 cc (1/2 HP)

Cooling power  
951 W (818 kCal/h)

Power consumption  
760 W

Net weight: 41 kg

Top pump: 3-stage pump



MADE IN UKRAINE

## COIL VARIANTS:

6 coils\*10 m

## SPECIFICATIONS:

Water bath: 38 L

Ice bank: 19 kg

Compressor size  
14 cc (1/2 HP)

Cooling power  
1004 W (863 kCal/h)

Power consumption  
900 W

Net weight: 57 kg

Top pump: 3-stage pump

# MIDI HD

V100-T3



## DIMENSIONS:

Height: 860 mm

Width: 450 mm

Depth: 500 mm





PROUD MEMBERS OF



# FULL SIZE AIR-COOLED

## DIMENSIONS:

Height: 789 mm

Width: 555 mm

Depth: 700 mm



V-180 ECO

V-180 HP

V-180 HD



| TECHNICAL<br>PARAMETERS | V-180 ECO<br>(AIR-COOLED COOLER<br>12 CC) | V-180 HP<br>(AIR-COOLED COOLER<br>16 CC) | V-180 HD<br>(AIR-COOLED COOLER<br>22 CC) |
|-------------------------|-------------------------------------------|------------------------------------------|------------------------------------------|
| Water bath              | 65 L                                      | 65 L                                     | 65 L                                     |
| Ice bank                | 24 kg                                     | 28 kg                                    | 32 kg                                    |
| Compressor size         | 14 cc (1/2 HP)                            | 16 cc (2/3 HP)                           | 22cc (1 HP)                              |
| Cooling power           | 1004 W (863 kCal/h)                       | 1109 W (954 kCal/h)                      | 1702 W (1464 kCal/h)                     |
| Power consumption       | 800 W                                     | 1050 W                                   | 1300 W                                   |
| Net weight              | 48 kg                                     | 52 kg                                    | 57 kg                                    |
| Thermostats             | Digi/mech or two pcs.                     | Digi/mech or two pcs.                    | Digi/mech or two pcs.                    |
| Evaporator              | Stainless Steel/ Copper                   | Stainless Steel/ Copper                  | Stainless Steel/ Copper                  |

# FULL SIZE WATER-COOLED

## DIMENSIONS:

Height: 789 mm

Width: 555 mm

Depth: 700 mm



V-180G BASE

V-180G HP BASE

V-180G HD BASE

| TECHNICAL PARAMETERS | V-180G BASE<br>(WATER-COOLED<br>COOLER 12 CC) | V-180G HP BASE<br>(WATER-COOLED<br>COOLER 16 CC) | V-180G HD BASE<br>(WATER-COOLED<br>COOLER 22 CC) |
|----------------------|-----------------------------------------------|--------------------------------------------------|--------------------------------------------------|
| Water bath           | 65 L                                          | 65 L                                             | 65 L                                             |
| Ice bank             | 24 kg                                         | 28 kg                                            | 30 kg                                            |
| Compressor size      | 14 cc (1/2 HP)                                | 16 cc (2/3 HP)                                   | 22 cc (1 HP)                                     |
| Cooling power        | 1004 W (863 kCal/h)                           | 1109 W (954 kCal/h)                              | 1702 W (1464 kCal/h)                             |
| Power consumption    | 1040 W                                        | 1250 W                                           | 1480 W                                           |
| Net weight           | 54 kg                                         | 59 kg                                            | 64 kg                                            |
| Thermostats          | Digi/mech or two pcs.                         | Digi/mech or two pcs.                            | Digi/mech or two pcs.                            |
| Evaporator           | Stainless Steel/ Copper                       | Stainless Steel/ Copper                          | Stainless Steel/ Copper                          |

## COIL VARIANTS:

No coils

8\*10 m

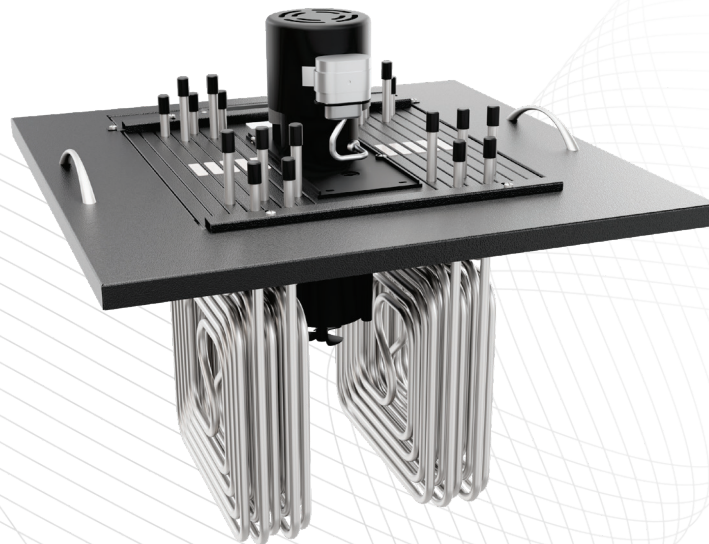
10\*3.8 m

10\*8 m

10\*10 m

All lids equipped  
with a 3-stage pump

# LID PACKS



## DIMENSIONS:

Height:

**870cm** (with cooler)

Width:

**555 mm**

Depth:

**700 mm**



# HEAT DUMPS



## STANDARD

Removable heat exchanger



## PRO

2 separate sliding out cassettes for HE and fan



## BRACKET FASTENING

| DIMENSIONS of STANDARD: |               |               |
|-------------------------|---------------|---------------|
| Height: 419 mm          | Width: 557 mm | Depth: 331 mm |
| DIMENSIONS of PRO:      |               |               |
| Height: 423 mm          | Width: 557 mm | Depth: 336 mm |

| TECHNICAL PARAMETERS | HEAT DUMP PRO | HEAT DUMP STANDARD |
|----------------------|---------------|--------------------|
| Nominal voltage      | 24 V          | 24 V               |
| Power consumption    | 60 W          | 60 W               |
| Heat Load            | 2400 W        | 2400 W             |
| Pass                 | 3 pass        | 3 pass             |
| Air quantity         | 650 m3/h      | 650 m3/h           |
| Net weight           | 16 kg         | 16 kg              |



MADE IN UKRAINE

# EVENT COOLERS

2 KW, STANDARD MODELS



**V 400**  
AIR-COOLED

## DIMENSIONS:

Height: 1100 mm    Width: 677 mm    Depth: 730 mm



**V 400 G**  
WATER-COOLED

## DIMENSIONS:

Height: 1100 mm    Width: 677 mm    Depth: 730 mm



| TECHNICAL<br>PARAMETERS         | V 400<br>AIR-COOLED            | V 400G<br>WATER-COOLED         |
|---------------------------------|--------------------------------|--------------------------------|
| Coil variants                   | 22*10 m                        | 22*10 m                        |
| Water bath                      | 120 L                          | 120 L                          |
| Ice bank                        | 33 kg                          | 38 kg                          |
| Compressor size<br>& horsepower | Two 9 cc units<br>(1/3HP each) | Two 9 cc units<br>(1/3HP each) |
| Cooling power                   | 797 W*2<br>(685 kCal/h*2)      | 797 W*2<br>(685 kCal/h*2)      |
| Power consumption               | 1437 W                         | 1691 W                         |
| Net weight                      | 105 kg                         | 112 kg                         |
| Pumps                           | Two 3-stage pumps              | Two 3-stage pumps              |

# EVENT COOLERS

4 KW, HEAVY DUTY MODELS



**V 400HD**  
AIR-COOLED

**DIMENSIONS:**

Height: 1100 mm    Width: 677 mm    Depth: 730 mm



**V 400 G HD**  
WATER-COOLED

**DIMENSIONS:**

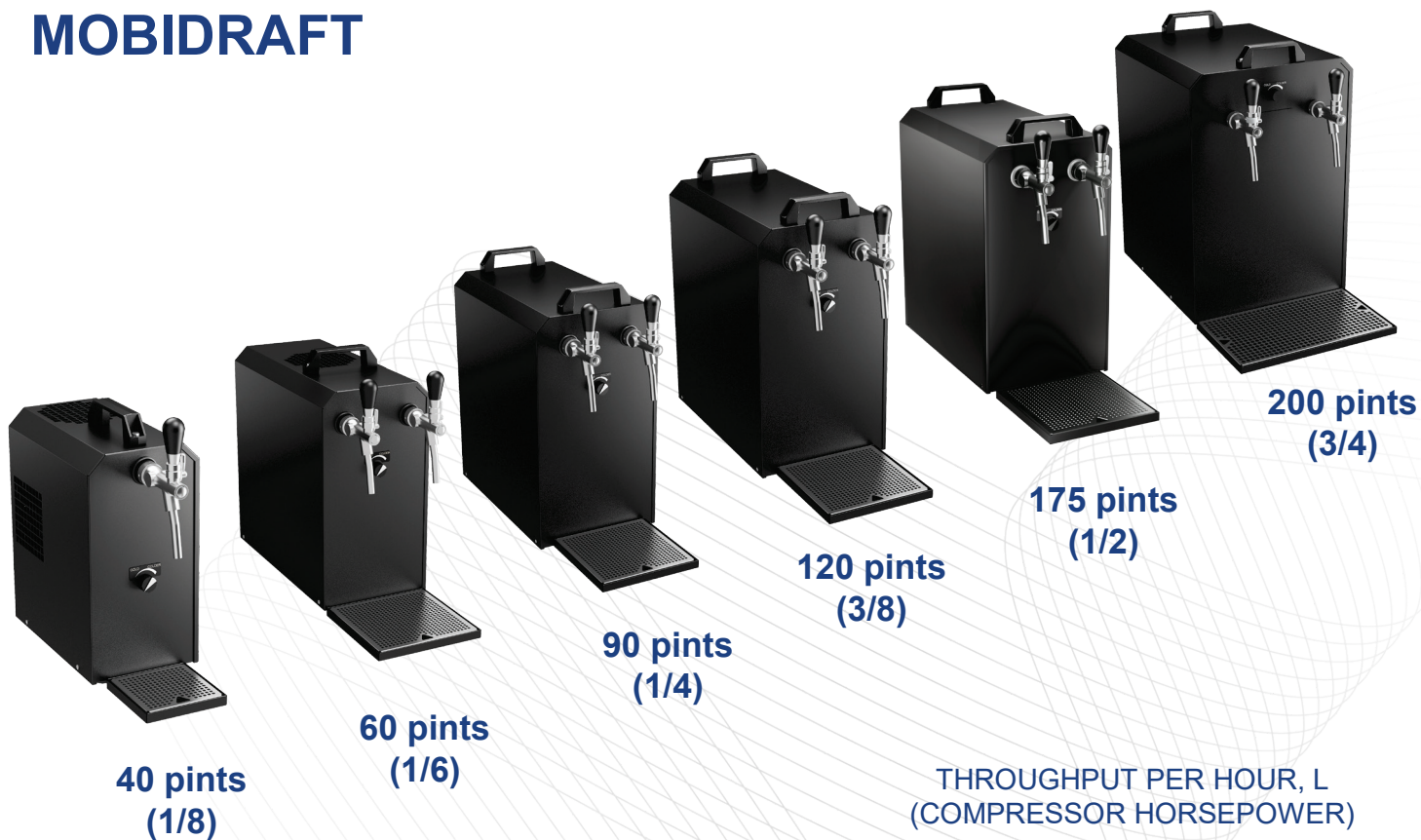
Height: 1100 mm    Width: 677 mm    Depth: 730 mm

INTEGRAL  
& SPLIT  
AVAILABLE



| TECHNICAL PARAMETERS            | V 400HD<br>AIR-COOLED       | V 400G HD<br>WATER-COOLED   |
|---------------------------------|-----------------------------|-----------------------------|
| Coil variants                   | 22 *10 m                    | 22*10 m                     |
| Water bath                      | 120 L                       | 120 L                       |
| Ice bank                        | 35 kg                       | 38 kg                       |
| Compressor size<br>& horsepower | Two 22 units<br>(1HP each)  | Two 22 units<br>(1HP each)  |
| Cooling power                   | 1702 W*2<br>(1464 kCal/h*2) | 1702 W*2<br>(1464 kCal/h*2) |
| Power consumption               | 2400 W                      | 2800 W                      |
| Net weight                      | 115 kg                      | 125 kg                      |
| Pumps                           | Two 3-stage pumps           | Two 3-stage pumps           |

TOP COUNTERS  
**MOBIDRAFT**



Each model can come with, or without, an air compressor

| TECHNICAL PARAMETERS                                                   | 40 pints 1/8        | 60 pints 1/6        | 90 pints 1/4         |
|------------------------------------------------------------------------|---------------------|---------------------|----------------------|
| Power consumption                                                      | 203 W               | 327 W               | 324 W                |
| Cooler capacity at $\Delta t = 10\text{ K}$                            | 30 L/h              | 40 L/h              | 50 L/h               |
| Net weight                                                             | 25 kg               | 33 kg               | 34 kg                |
| Compressor power                                                       | 1/8 HP<br>3.1 cc    | 1/6 HP<br>4.5 cc    | 1/4 HP<br>6.0 cc     |
| Compressors cooling capacity at $t^* = -10/45\text{ }^{\circ}\text{C}$ | 258 W<br>221 kCal/h | 377 W<br>324 kCal/h | 478 W<br>411 kCal/h  |
| Fan: capacity power                                                    | 170 m3/h<br>22 W    | 170 m3/h<br>22 W    | 170×2 m3/h<br>22×2 W |

| TECHNICAL PARAMETERS                                                   | 120 pints 3/8        | 175 pints 1/2        | 200 pints 3/4         |
|------------------------------------------------------------------------|----------------------|----------------------|-----------------------|
| Power consumption                                                      | 530 W                | 764 W                | 828 W                 |
| Cooler capacity at $\Delta t = 10\text{ K}$                            | 70 L/h               | 100 L/h              | 120 L/h               |
| Net weight                                                             | 55 kg                | 65 kg                | 72 kg                 |
| Compressor power                                                       | 3/8 HP<br>9.2 cc     | 1/2 HP<br>12 cc      | 3/4 HP<br>17.4 cc     |
| Compressors cooling capacity at $t^* = -10/45\text{ }^{\circ}\text{C}$ | 759 W<br>637 kCal/h  | 1004 W<br>863 kCal/h | 1304 W<br>1122 kCal/h |
| Fan: capacity power                                                    | 170×2 m3/h<br>22×2 W | 650 m3/h<br>10 W     | 900 m3/h<br>18 W      |

#### COIL VARIANTS:

Spiral type

2, 3, 4 or 6 coils\*12 m

Optimal: 4 lines

#### SPECIFICATIONS:

Water bath: 92 L

Ice bank: 46 kg

Compressors size  
Two 9cc units (1/3HP each)

Cooling power  
739 W\*2 (635 kCal/h\*2)

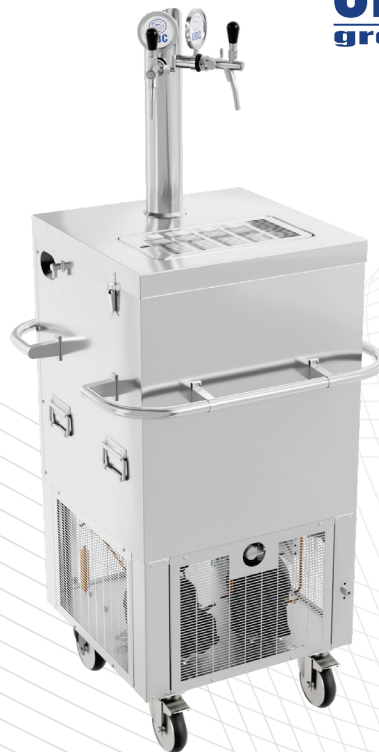
Power consumption  
1041 W

Net weight: 87 kg

**CAN BE MADE TO ORDER**

## EVENT COOLERS (2 COMPRESSORS) – MOBILE

# V 200S



#### DIMENSIONS:

Height: **1160 mm**

Width: **710 mm**

Depth: **710 mm**

NO & LOW COOL KEG DISPENSER

# KEG MASTER



## DIMENSIONS:

Height: **1140/972 mm**    Width: **600 mm**    Depth: **785 mm**

## KEG BAR FOR:

4\*20 L keg

1\*50 L keg

## SPECIFICATIONS:

Compressor size  
4.5 cc (1/5HP)

Cooling power  
377 W\*(324 kCal/h)

Power consumption  
217 W

Net weight: 67 kg

**CAN BE MADE TO ORDER**



**MADE IN UKRAINE**

## KEG BAR FOR:

4\*20 L keg

1\*50 L keg

One- or two-line  
versions available

2-line version can maintain  
different temperatures settings in  
each line

## SPECIFICATIONS:

Compressor size  
4.5 cc (1/5HP)

Cooling power  
377 W\*(324 kCal/h)

Power consumption  
217 W

Net weight: 70 kg

**CAN BE MADE TO ORDER**



NO & LOW COOL KEG DISPENSER

# KEG MASTER

WITH BUILT-IN DRY COOLER



## DIMENSIONS:

Height: **1160 mm**    Width: **710 mm**    Depth: **710 mm**

# AIR COMPRESSORS



**COMPACT HD**

## COPMACT

### DIMENSIONS of COMPACT:

Height: **195 mm**    Width: **170 mm**    Depth: **280 mm**

### DIMENSIONS of COMPACT HD:

Height: **230 mm**    Width: **232 mm**    Depth: **322 mm**

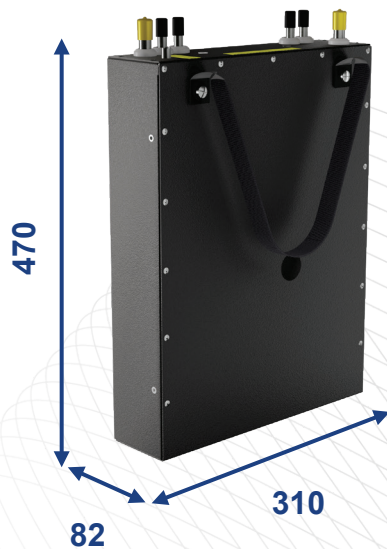
| TECHNICAL PARAMETERS    | COMPACT            | COMPACT HD         |
|-------------------------|--------------------|--------------------|
| Nominal voltage         | 230 V              | 230 V              |
| Frequency               | 50 Hz              | 50 Hz              |
| Current                 | 0.43 A             | 0.55 A             |
| Power consumption       | 80 W               | 90 W               |
| Air compressor pressure | regulation 1-3 bar | regulation 1-3 bar |
| Air capacity            | 15 L/h             | 30 L/h             |
| Net weight              | 4 kg               | 5.3 kg             |



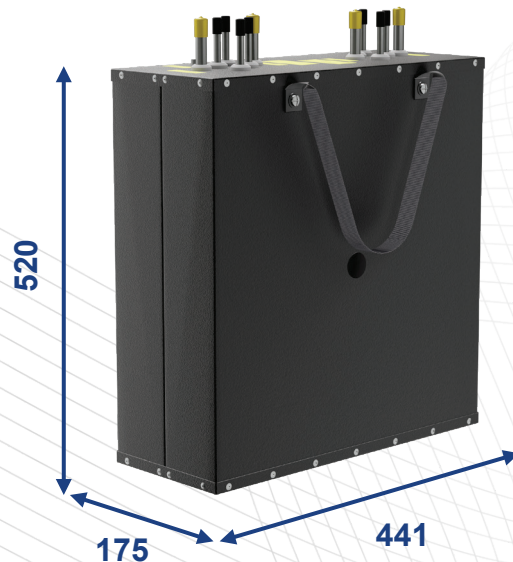
**MADE IN UKRAINE**

# COOL BLOCKS

DRY, WET



**2 LINES**



**4 LINES**

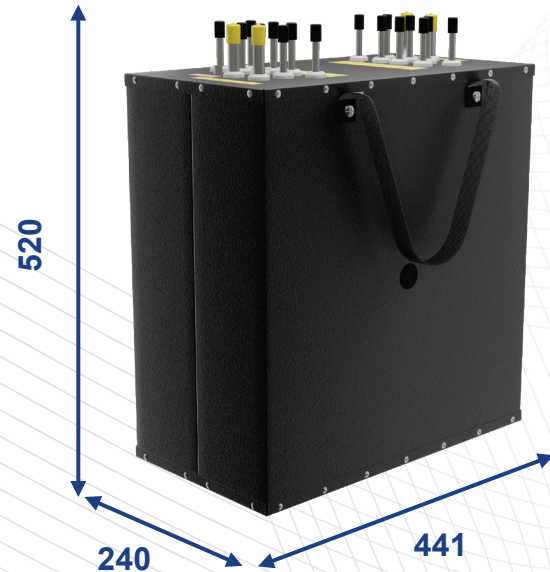


# COOL BLOCKS

DRY, WET



**6 LINES**



**8 LINES**



**MADE IN UKRAINE 28**

# BEER FONTS

| TYPE      | MODEL           | LINES   | DESCRIPTION                                          | LINE WIDTH                        |
|-----------|-----------------|---------|------------------------------------------------------|-----------------------------------|
| Bridge    | Bridge Standard | 4, 6, 8 | Classic bridge font                                  | All available in<br>3/16 and 5/16 |
|           | Bridge Unity    |         | Identical bridge with no flanges – Continental style |                                   |
| T-Bar     | T-Bar Standard  | 2-6     | Classic T-bar font                                   |                                   |
|           | T-Bar Balcony   |         | Identical T-bar with a “balcony”                     |                                   |
|           | T-Bar Crown     |         | Styled wooden leg, a top-ball and a “balcony”        |                                   |
|           | T-Bar Curved    |         | Classic font with a 90° curve at top                 |                                   |
| Slim/Twin | Twin T-Bar      | 4       | Two-leg T-bar                                        |                                   |
|           | Gefest          | 1, 2    | Single- or double-line font                          |                                   |
|           | Slim            | 1       | Slim, 44 mm leg, single-line font                    |                                   |

BEER FONTS  
**BRIDGE**



**BRIDGE UNITY**



**BRIDGE  
STANDARD**



**MADE IN UKRAINE 30**

BEER FONTS  
**T-BAR**



**T-BAR  
STANDARD**



**T-BAR  
BALCONY**



BEER FONTS  
**T-BAR**

**T-BAR  
CURVED**



**T-BAR  
CROWN**



MADE IN UKRAINE

BEER FONTS  
**SLIM/TWIN**



**TWIN T-BAR**



BEER FONTS  
**GEFEST**



**ALSO AVAILABLE IN:**

Twin (2 taps)

Slim (44 mm leg)



**MADE IN UKRAINE 34**

## **INLETS**

3/16 or 5/16

## **HANDLE**

4", 6" or none

## **HANDLES & FULL-POUR SEALS**

can be bought separately

## **OTHER STYLES**

Irish & Euro-style also available  
(5/16 only)

John Guest fittings inside

# TAPS



# CELLAR KIT

## COUPLERS



### COUPLERS

S, G, A types available

## REGULATORS



### REGULATORS

**PRIMARY** – Mixed Gas or CO<sub>2</sub>

**SECONDARY** – With gauge or without gauge

# FOR NOTES

---

---

---

---

---

---

---

---

---

---

---

# FOR NOTES

---

---

---

---

---

---

---

---

---

---

---



## CONTACTS

**Dima Vasyliiev**

✉ [d.vasilev@beer-co.com](mailto:d.vasilev@beer-co.com)

☎ +44 7867 278907

**Martin Cooke**

✉ [m.cooke@beer-co.com](mailto:m.cooke@beer-co.com)

☎ +44 7510 916 555