

# köld-Draw™ Draft Systems

Optimal temperature management  
for whatever you're pouring.

**LANCER**  
W O R L D W I D E

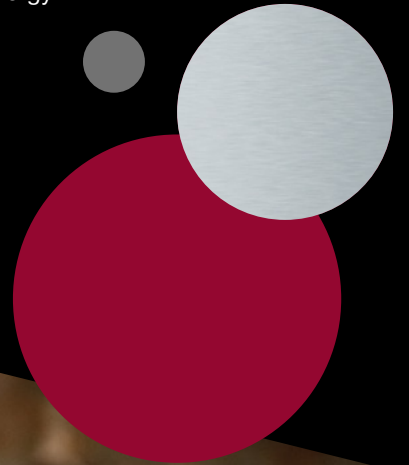
*Dedication in Action™*

[lancerworldwide.com](http://lancerworldwide.com)

# Lancer Worldwide

As an industry leader in beverage dispensing solutions, we recognize customers want choices and understand the importance of delivering reliable, versatile, high-quality dispensing solutions. Our patent-pending kōld-Draw™ technology provides 360° cooling utilizing embedded glycol channels. Their modular, brushed stainless steel designs allow for kōld-Draw™ technology to be utilized in any tower design, providing flexibility to dispense beer, cocktails, wine, coffee, and other nonalcoholic beverages.

Our draft systems are available in remote and direct draw customizable for any application. With the smallest but strongest glycol chillers in the industry, the system requires less energy and yields longer beer runs while ensuring product quality and the bottom line.





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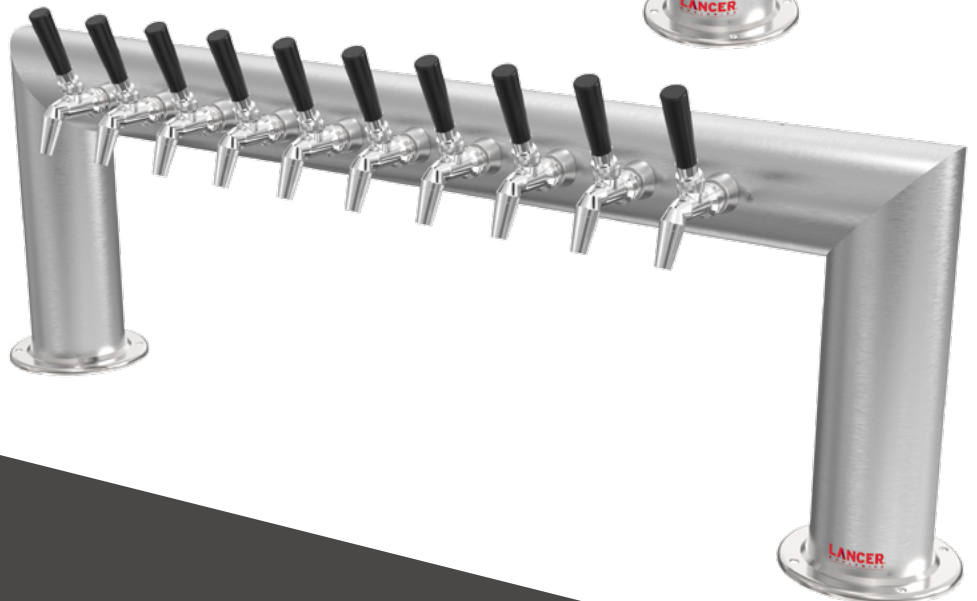
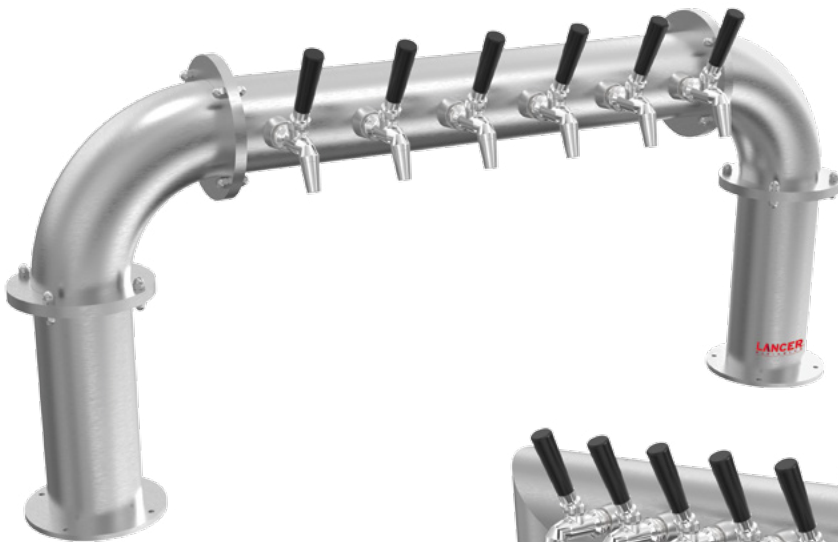
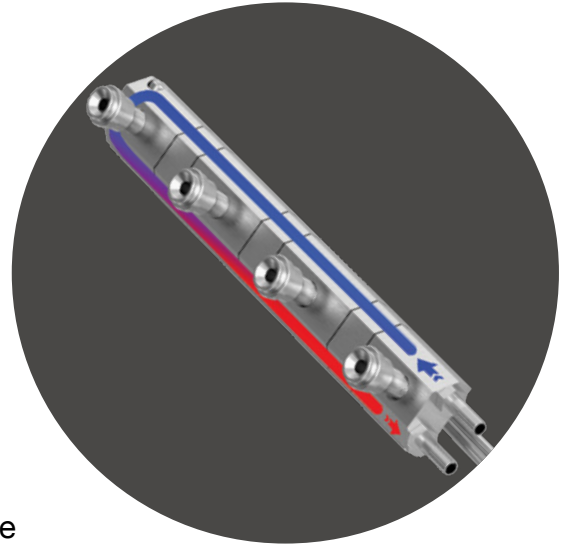


# köld-Draw™ Towers

With more than 50 years experience, Lancer Worldwide has a team of experts ready to provide you with a draft system that is unique to your business. With the innovative patent-pending **köld-Draw™** technology our **köld-Draw™ Towers** provide a modular, flexible, high yield and profitable solution to pouring any beverage at any time.

All towers feature the following:

- Patent-pending **köld-Draw™** technology
- Brushed stainless steel finish
- Faucets included
- Modular design to allow for quick assembly
- Double O-ring design for leak-proof shanks
- Most energy efficient (BTU loss) in the industry
- Embedded glycol channels maximize cooling performance

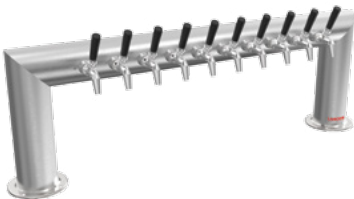


**köldpipe U Towers and Surface Mount Drip Trays**


	Part #	Faucets	Length	Height	Faucet Height
Tower	585-KPU-4-KD	4	34"	19"	14.3"
Drip Tray	585-0108-16	Dimensions: 16"L x 8"W x .75"H			
Tower	585-KPU-6-KD	6	42"	19"	14.3"
Drip Tray	585-0108-24	Dimensions: 24"L x 8"W x .75"H			
Tower	585-KPU-8-KD	8	50"	19"	14.3"
Drip Tray	585-0108-33	Dimensions: 33"L x 8"W x .75"H			
Tower	585-KPU-10-KD	10	58"	19"	14.3"
Drip Tray	585-0108-39	Dimensions: 39"L x 8"W x .75"H			

**köldpipe Y Towers and Surface Mount Drip Trays**

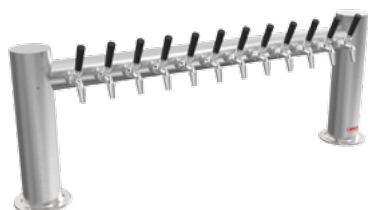

	Part #	Faucets	Length	Height	Faucet Height
Tower	585-KPY-6-KD	6	36.5"	19"	14.3"
Drip Tray	585-0108-12	Dimensions: 12"L x 8"W x .75"H			
Tower	585-KPY-8-KD	8	44.5"	19"	14.3"
Drip Tray	585-0108-16	Dimensions: 16"L x 8"W x .75"H			

**köld Thru Towers and Surface Mount Drip Trays**


	Part #	Faucets	Length	Height	Faucet Height
Tower	585-KTU-6-KD	6	31"	14.25"	10.55"
Drip Tray	585-0108-18	Dimensions: 18"L x 8"W x .75"H			
Tower	585-KTU-8-KD	8	37"	14.25"	10.55"
Drip Tray	585-0108-24	Dimensions: 24"L x 8"W x .75"H			
Tower	585-KTU-10-KD	10	43"	14.25"	10.55"
Drip Tray	585-0108-30	Dimensions: 33"L x 8"W x .75"H			
Tower	585-KTU-12-KD	12	49"	14.25"	10.55"
Drip Tray	585-0108-36	Dimensions: 36"L x 8"W x .75"H			

**köld T Towers and Surface Mount Drip Trays**


	Part #	Faucets	Length	Height	Faucet Height
Tower	585-KT-4-KD	4	18"	16"	11.8"
Drip Tray	585-0170-18	Dimensions: 18"L x 8"W x .75"H - 6" Cutout			
Tower	585-KT-6-KD	6	24"	16"	11.8"
Drip Tray	585-0170-24	Dimensions: 24"L x 8"W x .75"H - 6" Cutout			
Tower	585-KT-8-KD	8	30"	16"	11.8"
Drip Tray	585-0170-30	Dimensions: 30"L x 8"W x .75"H - 6" Cutout			
Tower	585-KT-10-KD	10	36"	16"	11.8"
Drip Tray	585-0170-34	Dimensions: 34"L x 8"W x .75"H - 6" Cutout			

**köld H Towers and Surface Mount Drip Trays**


	Part #	Faucets	Length	Height	Faucet Height
Tower	585-KH-8-KD	8	34"	16"	11.8"
Drip Tray	585-0171-34	Dimensions: 34"L x 8"W x .75"H - Double 6" Cutout			
Tower	585-KH-10-KD	10	40"	16"	11.8"
Drip Tray	585-0171-40	Dimensions: 34"L x 8"W x .75"H - Double 6" Cutout			
Tower	585-KH-12-KD	12	46"	16"	11.8"
Drip Tray	585-0171-46	Dimensions: 34"L x 8"W x .75"H - Double 6" Cutout			

**köld M Towers and Surface Mount Drip Trays**


	Part #	Faucets	Length	Height	Faucet Height
Tower	585-KM-20-KD	20	74"	16"	11.8"
Drip Tray	585-0171-40	Dimensions: Qty (2) 34"L x 8"W x .75"H - Double 6" Cutout			
Tower	585-KM-24-KD	24	86"	16"	11.8"
Drip Tray	585-0171-46	Dimensions: Qty (2) 34"L x 8"W x .75"H - Double 6" Cutout			

# köld-Draw™ Tap Faucets



Stout Spout

Growler Filler Spout

The **köld-Draw™ Tap** forward-sealing design shuts off the flow at the front of the tap which in turn keeps wild yeast and bacteria out of the interior of the tap body.

**köld-Draw™ Tap** uses a sliding shuttle that holds the o-ring perfectly in position allowing a more reliable connection to be made with the seal. This is what makes **köld-Draw™ Tap** the most reliable forward-sealing design available.

**köld-Draw™ Tap** body and internal components are made from 304 stainless steel and uses a threaded spout that can easily be removed and replaced with a range of other spouts including:

- Stout Spout
- Growler Filler Spout

**köld-Draw™ Tap** allows you to simply unscrew the standard spout and attach a range of different spout options to suit your beer style. Eliminate the need to ever replace your beer taps again and simply purchase the spouts that you need.

## **PATENTED DESIGN**

Taps are designed and sold under several registered patents with USPTO (US6457614, US6626420, US7077299) and WIPO.

Part #	Description
585-BF-KT	köld-Draw™ Tap Beer Faucet - Stainless Steel
585-KT-SS	Stout Spout
585-KT-GFS	Growler Filler Spout
585-KT-SCFS	Self-Closing Faucet Spring

# köld-Draw™ Chill Glycol Chillers






**köld-Draw™ Chill** glycol chillers are engineered for performance and value, yielding longer beer runs while protecting your product and bottom line.

## Features:

- Digital temperature control for maximum efficiency
- Quick mount system: save time and money, and avoid frustration with easy wall installation
- Multiple mounting positions
- Insulated reservoir and lines protects glycol temperature and minimizes condensation
- Anti-vibration pads reduce motor noise
- Air-cooled condenser
- Poly tank reservoir
- Brazed plate heat exchanger

Part #	Description
585-GC3600-1	3,600 BTU - köld-Draw™ Glycol Chiller, Single Pump
585-GC7250-1	7,250 BTU - köld-Draw™ Glycol Chiller, Single Pump
585-GC11500-1	11,500 BTU - köld-Draw™ Glycol Chiller, Dual Pump

Dimensions (Including Pumps & Motors)		26-1/8" L x 16-1/4" W x 24-5/8" H	34-5/8" L x 17-1/2" W x 28-5/8" H	34-5/8" L x 18-3/4" W x 28-5/8" H
Electrical	Voltage	120VAC, 60Hz, 1P	208-240VAC, 60Hz, 1P	208-240VAC, 60Hz, 1P
	RLA (Rated Load Amps)	16	16	25
	MCA (Min. Circuit Ampacity)	18.6	19.4	29.2
	MOCP (Max. Over Current Protection)	28.6	32.0	47.2
	Plug Type	5-20P 	6-20P 	L6-30P 
Refrigeration Circuit	Compressor	1/2 hp	1 hp	1-1/2 hp
	Cooling Capacity	3,600 BTU/hr	7,250 BTU/hr	11,500 BTU/hr
	Refrigerant	R134a		
Fluid Circuit	Reservoir Capacity	4 Gallon		
	Glycol Pumps	Single Pump (dual pump capable)		Dual Pump (triple pump capable)
	Fluid Connections	3/8" Barbed		
	Pump	80 GPH, 1/3 hp, Rotary Vane		



# kōld-Draw™ Seal Tubing



Our **kōld-Draw™ Seal Tubing** includes cabled and non-cabled insulated bundles comprised of flushable **kōld-Draw™** tubes that are color-coded and individually numbered. The red-/blue-colored coolant tubes are strategically placed and designed to provide optimum cooling and flavor protection.

A tear-resistant aluminized film wrap over the group of tubes further enhances the insulating properties of the 3/4" thick tubular foam sleeve. The black extruded jacket includes a slip agent to minimize friction and is branded with product identification, NSF listing marks, and footage counter marks.

## Features:

- Used for draft beer, wine, cocktails, coffee and other non alcoholic beverages
- Gas barrier layer with outstanding hygienic quality
- Ultra smooth lining
- No cross-contamination of flavors
- Cut to length upon order, up to 500 feet
- Color-coded lines for easy identification

Part #	Description	Max Bundle OD	Min Bend Radius	Clamp Size
585-TL-432	4 3/8" Product + 2 Glycol	3.0"	12"	14.0 mm
585-TL-632	6 3/8" Product + 2 Glycol	3.4"	14"	14.0 mm
585-TL-832	8 3/8" Product + 2 Glycol	3.5"	8"	14.0 mm
585-TL-1034	10 3/8" Product + 4 Glycol	3.8"	12"	14.0 mm
585-TL-1234	12 3/8" Product + 4 Glycol	4.0"	12"	14.0 mm

# köld-Draw™ Parts FOB Detector



## The köld-Draw™ Parts Foam on Beer (FOB) Detector

will immediately shut down the beer flow when a keg empties. This eliminates foam and wasted beer after a keg has “blown” because the beer lines stay full of beer at all times. Pint after pint, our **köld-Draw™ Parts FOB Detector** has proven to be the most dependable and competitively priced stainless FOB on the market.

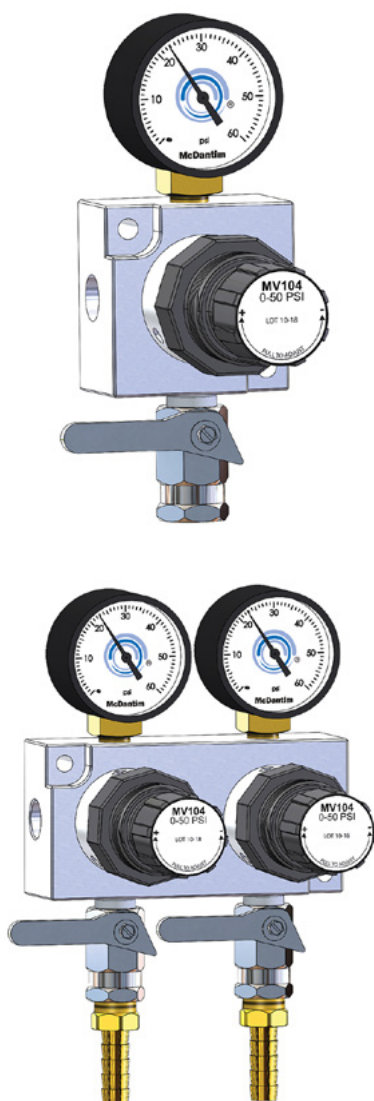
### Features:

- Change kegs without wasting beer, achieving more profit from every keg
- Prevent the buildup of CO<sub>2</sub>/N<sub>2</sub> in the beer lines, full beer lines inhibit the growth of bacteria
- Manufactured with food grade stainless steel utilizing precision CNC machined components
- Benefit from self-sealing vent valve and less wearing parts means a longer life
- Comes with male beer thread inlet and outlet ports, allowing for multiple beer line sizes to be used
- Disassembles without use of tools for ease of cleaning / service
- Threaded & Stemmed fittings

*There is no need to purge a beer line that is protected with a FOB Detector when tapping a new keg. A FOB Detector will pay for itself in approximately 6 to 12 kegs by eliminating the foam that sends your profits down the drain.*

Part #	Description
585-CC-FOB	Core Components FOB

# köld-Draw™ Parts Regulators



Provide CO2 or mixed gas to the keg at the right pressure, as needed. Our **köld-Draw™ Parts Regulators** are more sensitive to gas flow, and the pressure drop required is much less than most common regulators in the market.

## Features:

- Maintain set pressure even while beer is flowing
- Forged brass and die cast for durability
- Adjustable knob to adjust pressure
- Base manifold and cartridges for replacement

Part #	Description	Range	Performance
585-2R-1	Secondary TruRegs™ - Single	0-50 PSI	1 Pressure/1 Product
585-2R-2	Secondary TruRegs™ - Double	0-50 PSI	2 Pressure/2 Product
585-2R-RR	Secondary TruRegs™ - Replacement Regulator	0-50 PSI	1 Pressure/1 Product

# köld-Draw™ Parts Gas Blenders



The **köld-Draw™ Parts Gas Blenders** mix CO<sub>2</sub> and N<sub>2</sub> on demand and are best used for long draw draft systems. All blenders come preset with your custom blends to best fit your system. All panels mount easily on the wall, and are simple to install.

- Single HP blender's customization of the blends give you endless options and the flexibility to expand your draft beer selection.
- The Single High Flow HPR blender, you are able to double the flow rate of a standard Single blender at the same inlet pressure. This blender is utilized in systems where a higher flow rate is required, or higher inlet pressures, like 70 psi or 110 psi, are not feasible.
- With the Double HP blender, customization of the blends gives you endless options and the flexibility to expand your draft beer selection.
- With the Double High Flow HPR blender, you are able to include low CO<sub>2</sub> content nitrogenated beers, high CO<sub>2</sub> content German Style beers, and domestic drafts on one system without the need for additional premixed cylinders.
- Minimal pressure drops to reduce pressure issues in the line and the keg.

Part #	Description	Lager Blend	Dimensions	Outlet Pressure
585-TM100	Single Blender w/ MV097 ILLI	70/30	10"H x 9.5" W x 4.5" D	0-60 PSI
585-TM100-HF	Single High Flow Blender w/ MV097 ILLI	70/30	10"H x 9.5" W x 4.5" D	0-60 PSI
585-TM200	Double Blender w/ MV097 ILLI	70/30	10"H x 9.5" W x 4.5" D	0-60 PSI
585-TM200-HF	Double High Flow Blender w/ MV097 ILLI	70/30	10"H x 9.5" W x 4.5" D	0-60 PSI

**Trumix®**



# köld-Draw™ Parts Keg Coupler

Our D system **köld-Draw™ Parts Keg Coupler** is the most common system in the US, also known as the American Sanki and used by most major breweries.

**Features:**

- Full 304 stainless steel construction
- Ergonomic handle suitable for any beverage type
- Stainless steel fittings and hex nuts



Part #	Description					
585-SS-D-LC	"D" Style, SS Probe, SS Body, SS Fittings Lancer Branded					
Body and Probe Material	Handle Color	Handle Style	Gas Port	Beer Port	Height	Integral PRV
304SS	Black	Ergonomic	3/8" OD Barb Fitting	7/8"-14 Thread (U.S. Beer Industry Standard)	3-13/16"	55-65 PSI

# BreezeR Draft Dispenser



The **BreezeR Draft Dispenser** is perfect for portable bars, special events, caterers, golf clubs, micro-breweries, home use and more.

## Features:

- Cold beer in a flash
- Serve cold beer from an ambient keg with a compact, appealing dispenser
- The C-tap has a separate beer pour spout and foam spout, so that creamy, long lasting foam can form on top of the beer
- Small footprint allows flexibility for placement

Part #	Description	Dimensions
75-51001-D	Countertop Draft Dispenser with D Coupler Primary Regulator	12.9" W x 25.43" D x 20.07" H
75-51001-G	Countertop Draft Dispenser with G Coupler Secondary Regulator	12.9" W x 25.43" D x 20.07" H

# Breeze Draft Dispenser



The **Breeze Draft Dispenser** serves cold beer from an ambient keg with no power, from a compact, appealing dispenser.

Perfect for portable bars, special events, caterers, golf clubs, microbreweries, and more.

## Features:

- No power required, uses ice to cool down the beer, no refrigeration required
- Small footprint allows total flexibility for placement
- No moving parts
- Drain required for melted ice

Part #	Description	Dimensions
82-5146	Countertop Breeze Draft Dispenser with D Coupler	11.57" W x 24.88" D x 15.55" H
82-5147	Countertop Breeze Draft Dispenser with G Coupler	11.57" W x 24.88" D x 15.55" H



# köld-Draw™ Draft Systems

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