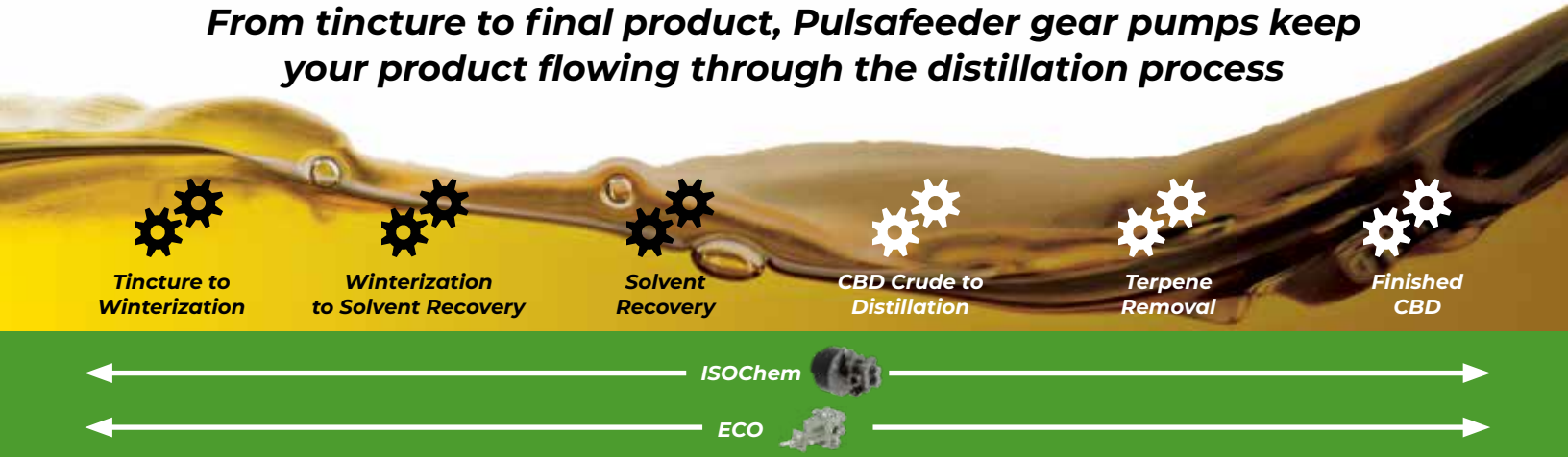


A PERFECT FIT FOR ETHANOL CBD EXTRACTION

From tincture to final product, Pulsafeeder gear pumps keep your product flowing through the distillation process





Pulsafeeder

Our customer obsession makes us different. Pulsafeeder is focused on providing the very best delivery and support after the sale. With our network of local representatives and dedicated factory/field support teams, we have earned a reputation for responsiveness and solving customer problems.

With over 75 years of industry experience, Pulsafeeder understands what it means to keep your process up and running. Known for rugged construction and dependable performance, our pumps are trusted by some of the top CBD ethanol extraction equipment manufactures.

Proven in CBD extraction and backed by our team of experts, ISOChem and ECO gear pumps are the proven choice for Ethanol Extraction at every critical step within your process.

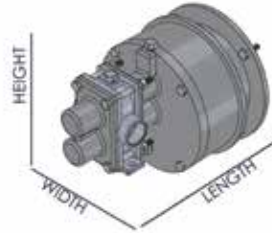
	ISOChem 	ECO 
Viscosity	👉👉👉	👉👉👉
Flow	👉👉👉	👉👉👉
Temperature	👉👉👉	👉👉
Versatility	👉👉👉	👉👉
Tri-Clamp Fittings	👉👉👉	👉👉👉
CBD Extractor Proven	👉👉👉	👉👉👉
Drive Type/ Seal Type	Magnetically Coupled / Containment Can	Direct Drive / Mechanical Seal
	Most preferred by CBD Extractors for its magnetically coupled drive. This magnetic drive allows for a leak-free design that eliminates the need for mechanical seals.	The most commonly used and cost effective solution for Ethanol Extraction. A tried and true pump with the versatility to fit your unique process.

Contact us at **1-585-281-1781** or visit www.pulsa.com/support to be connected with an expert representative near you

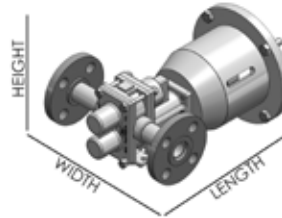


Technical Information

ISOChem



ECO

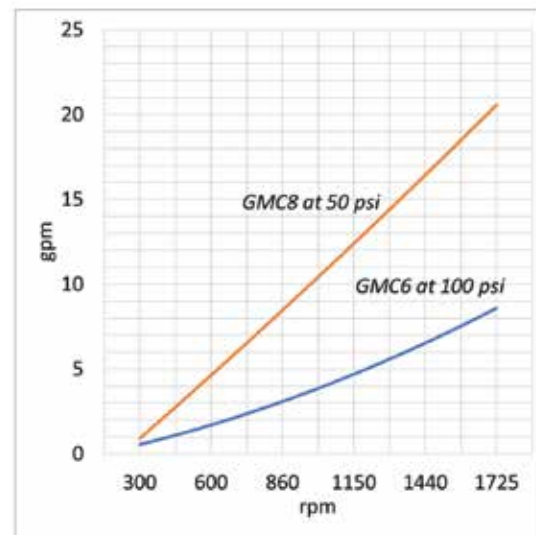
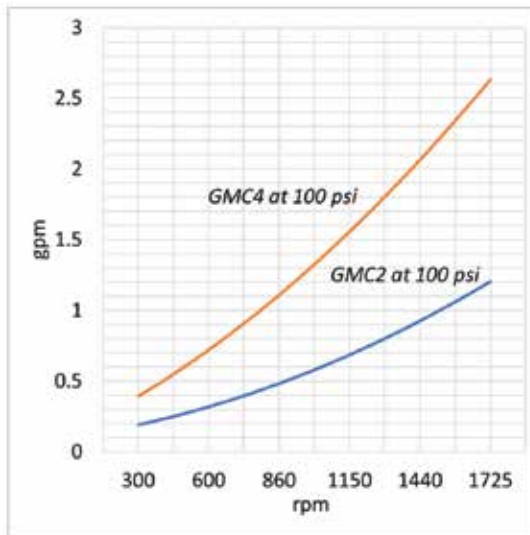


Pump Family	Model	Nominal Flow (60 Hz)		MADP ⁴ (psig)	Port Size (inches)		Port-to-Port (width - inches) ¹		Length ² (inches)	Height (inches)	Motor Mount ³	°F (°C) max	Wt ² (approx.) lbs (kg)
		gpm	rpm		npt	150#	npt	150#					
ISOChem	GMC2	1.5	1725	100	¼"	½"	2.88	6.00	7.5	6.5	56C-145TC	450 (232)	16 (35)
ISOChem	GMC4	3.0	1725	100	½"	½"	2.88	6.00	7.5	6.5	56C-145TC	450 (232)	16 (35)
ISOChem	GMC6	10.0	1725	100	¾"	¾"	3.32	8.00	9.0	6.75	56C-145TC	450 (232)	28 (62)
ISOChem	GMC8	22.0	1725	50	1"	1"	4.00	8.00	10.25	6.82	56C-145TC	450 (232)	30 (66)
ECO	GC2	1.5	1725	100	¼"	½"	2.88	6.00	10.3	6.5	56C-145TC	250 (121)	4.2 (1.9)
ECO	GC4	3.0	1725	100	½"	½"	2.88	6.00	10.3	6.5	56C-145TC	250 (121)	4.2 (1.9)
ECO	GC6	10.0	1725	100	¾"	¾"	3.32	8.00	11.2	6.5	56C-145TC	250 (121)	7 (3.2)
ECO	GC8	22.0	1725	50	1"	1"	4.00	8.00	12.4	6.5	56C-145TC	250 (121)	10 (4.5)

1 - NPT or Flanged. Consult Factory for Tri-Clamp sizes
2 - Less motor

3 - NEMA motor frames shown. IEC Motor frames available
4 - Maximum Allowable Differential Pressure (MADP)

Dimensions provided are for reference only.
Visit www.pulsa.com for certified dimensional drawing



Pulsafeeder only works with distributors and extractors in accordance with local laws and regulations.