

## PolySep Green Oil Water Separators 2 – 65 m3/ min

Keep the environment clean with PolySepGreen. Our efficient oil water separators offers a new modular approach allowing you to size and scale the unit as needed. PolySepGreen also features specially coated Zeolite adsorption media that withdraws and permanently adsorbs all lubricants, especially highly emulsified ones like polyglycols that are difficult to separate without the use of expensive, oversized separators.

## **Features**

- Proven PolySepZeolite Filtration Media works with all lubricants, including Ultra Coolant
- Removes virtually everything from water, including mineral oils, PAOs,polyolesters, diesters and polyglycols
- Designed to handle all condensate flow requirements up to 380 liters/hour (100 gallons/hour), even in hot and humid environments
- Zeolite adsorption media has a long life, only needing to be replaced once a year or after 4,000 hours of operation
- Complies with environmental regulations by minimizing fluid disposal costs
- Minimal maintenance required, resulting in no mess or overflow



## **Model Specifications**

Model	CCN Number	Module CCN	m3/min	(cfm)	mm (in)	1/hr (gal/hr)	mm (in)	
PolySep PSG7	38456992	38457008	2	(60)	12.7 (0.5)	2.1 (0.55)	527 H x 292 Dia (20.75 x 11.5)	
PolySep PSG15	38339040	38339057	5	(175)	12.7 (0.5)	11.8 (3.1)	673 W x 483 L x 762 H (26.5 x 19 x 30)	
PolySep PSG30	38465605	38465712	11	(390)	12.7 (0.5)	26.2 (6.9)	864 W x 533 L x 991 H (34 x 21 x 39)	
PolySep AS65	17933051	42528521	18	(650)	12.7 (0.5)	378 (100)	See Layout Drawings	
PolySep AS85	17933053	17928718	24	(850)	12.7 (0.5)	378 (100)	SeeLayout Drawings	
PolySep AS115	17933054	42528539	32	(1	150)	12.7 (0.5)	378 (100)	SeeLayout Drawings
PolySep AS180	17933055	17928719	51	(1	800)	12.7 (0.5)	378 (100)	SeeLayout Drawings
PolySep AS230	17933056	17928720	65	(2	300)	12.7 (0.5)	378 (100)	SeeLayout Drawings



About Ingersoll Rand Inc. Ingersoll Rand Inc. (NYSE:IR)driven by an entrepreneurial spirit and ownership mindset, is dedicated to helping make life better for our employees, customers and communities. Customers lean on us for our technology-driven excellence in mission-critical flow creation and industrial solutions across 40+ respected brands where our products and services excel in the most complex and harsh conditions. Our employees develop customers for life through their daily commitment to expertise, productivity and efficiency. For more information, visit <a href="https://www.IRCO.com">www.IRCO.com</a>.