

ROCKFORD SEPARATORS

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MODEL NO. RGI-8000	
GREASE SEPARATOR	

DRAWN BY R.P.P.

QUOTE#:	DATE: 03/01/24	JOB NAME:				
			<u>OP</u> 1	TIONAL FEATURES (ADDITIONAL COST)		
				ADDITIONAL MANWAY HEIGHT REQUIRED		
] INLET & OUTLET SIZEINCHES] EPOXY COATING		
				STAINLESS STEEL CONSTRUCTION		
				GREASE MONITOR SYSTEM		
] HOLD DOWN PADS] RECESSED LIFT HANDLES IN COVERS		
 				ANCHOR FLANGE		
			Not	e: Standard unit includes 6" manway base.		
			Not	Additional manway height can be made to		
	 			accommodate inlet invert requirements.		
INLET -			OUTLET			
		†	LIFTING L	UGS X4		
 				555 A		
48.00						
VENT.			3.50			
VENT			VENT			
30.25	 	30.25	30.25			
13,00			15,00	3.50		
1			†#	O		
83,00		İİ	04 00	90,00		
00.00			81.00			
12,00		6.00				
INLET		†	OUTLET			
-		247.00	-	96.00		
SPECIFICATIONS						

Rockford Model RGI-8000 all welded steel gravity grease interceptor, with 4800 intermittent GPM, 8000 gallon capacity, 18,667 LBS greasy sludge capacity, 6" threaded inlet/outlet and 3" vent connections, removable 3/8" nonskid tread plate covers for flush with grade installation suitable for heavy traffic loading (H/20), secured with stainless steel flat head screws, heavy duty leak proof gasket, with bituminous coating outside. Supplied with lifting lugs X4. Approximate ship weight of 11,000 Lbs.

Note: Standard unit includes 6" manway base. Additional manway height can be made to accommodate inlet invert requirements.

Units built to IAPMO/ANSI Z1001-2014 construction standard for fabricated gravity interceptors.

Optional features (Additional cost) listed above

Approved By	Company	Date