## **Drain-Net HGI Competitive Comparison**

Drain-Net		Jensen, Lindsay, Oldcastle, Park, etc.		Another Competitor	
Drain-Net Hydromechanical Grease Interceptor (HGI)		Generic Concrete (GGI)		Hydromechanical Grease Interceptor	
<b>HGI75</b> - 4075A04 (T)	<b>HGI100</b> - 40100A04 (T)	500-1000 Gallon (Nom)	1000-1500 Gallon (Nom)	GB75	GB250
Product Life: Lifetime of system if properly installed, operated and maintained		Product Life: 10-12 Years		Product Life: Lifetime of system if properly installed, operated and maintained	
Est. Avg. Annual cost of operation - \$1200/yr (based on 10 yr operation)		Est. Avg. Annual cost of operation - \$3000/yr (based on 10 yr operation)		Est. Avg. Annual cost of operation - \$1200/yr (based on 10 yr operation)	
Replacement Cost (If required) approx. \$7500		Replacement Cost: >\$15,000		Replacement Cost (If required) approx. \$7500	
Smart Tank Design - Integrated Profile and detailing work to prevent flotation when installed without need for additional component parts.		Tank design largely unchanged in 50 years		Tank design while structurally comparable required additional purchase of anchoring system to prevent flotation.	
Dual Access Covers for unrivalled access & internal inspection	Dual Access Covers for access & internal inspection	Access cover	per chamber	Single Access Cover (Rated 16,000lbs)- Center position	Dual Access Covers (Rated 16,000 Lbs)
Engineered Plastic Access Covers Traffic Rated (>20000 lbs) CSA B481 Class 'S' - Standard on both models. No scrap value - deters theft		Cast Iron (H20) - Heavy but durable. Cover theft for scrap value has been reported.		Load Rated Composite Cover - Upgrade to Cast Iron for H20 traffic rating	
PDI G101 Approved	PDI G101 Approved			NOT APPROVED TO PDI G-101	NOT APPROVED TO PDI G-101
ASME A112.14.3 Type A & C Approved	ASME A112.14.3 Type A & C Approved	NO PERFORMAL	NCE STANDARDS	ASME A112.14.3 Type C	ASME A112.14.3 Type C
CSA B481.1 CSA B481.1 Approved				CSA B481.1 Approved	
NSF Listed and IAPMO Listed		0		IAPMO Listed	
Efficiency 98% (Breakdown - ASME Type A - Ext FCD)	Efficiency 99% (Breakdown - ASME Type A - Ext FCD)	No test to establish efficiency	No test to establish efficiency	No Published Efficiency (Available from manufacturer)	No Published Efficiency (Available from manufacturer)
Approval marking visible post installation (Approval requirement)		Not Applicable		Approval markings not visible post installation	
237lbs	283lbs	Avg. 10200 -15725 lbs	Avg.15725 - 25000 lbs	130 lbs	230 lbs
237lbs Molded lifting points	283lbs s - Manual/Mechanical	Avg. 10200 -15725 lbs Rigging/lifting eq	Avg.15725 - 25000 lbs juipment required	130 lbs  Molded lifting	230 lbs points - Manual
237lbs  Molded lifting points  Footprint - 13.11 sq./ft.	283lbs - Manual/Mechanical Footprint - 17.33 sq./ft.	Avg. 10200 -15725 lbs Rigging/lifting eq 24 sq./ft 42 sq./ft.	Avg. 15725 - 25000 lbs uipment required 42 sq./ft 62 sq./ft.	130 lbs	230 lbs
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