

International GRD

Grease Recovery Device

Protecting the Environment



MODEL	GPM	CAB L	CAB W	CAB H	INLET C/L	OUT C/L	INLET IPS	OUT IPS	O.A. L	O.A. W	O.A. H	GPH RE- COVER	LBS. CAP.
2000 S/S	20	24"	14"	16.5"	10"	10"	3"	3"	32"	19"	16.5"	66	66
2500 S/S	25	30"	14"	16.5"	10"	10"	3"	3"	38"	19"	16.5"	77	77
3500 S/S	35	36"	14"	16.5"	10"	10"	3"	3"	44"	19"	16.5"	94	94
5000 S/S	50	48"	14"	21"	14.5"	14.5"	4"	4"	56"	19"	21"	94	102
2500 POLY	25	25.5"	21"	16.5"	10"	10"	3"	3"	32"	21"	16.5"	58	58

All units include clear plastic collector box and internal strainer basket. The internal strainer basket requires a minimum clearance of 10" above the GRD for removal of the basket and maintenance. All units are available with left to right or right to left flow to allow the electronics to be located for ease of operation. Please designate which flow is needed when ordering. Electronics controls are preprogrammed at factory. Electrical requirements for all units are 120volts, 20A.