



## XITECH ADJ 1000 Smart Skimmer Competition Comparison

Specifications	Xitech ADJ1000 Skimmer	Clean GEN/200/SOS-4 Skimmer	QED Ferret Skimmer
Maximum recovery rate:	600 gallons per day	320 gallons per day	*100 gallons per day
Pumping Range:	5-25 gallons per hour	Fixed	Fixed
Pumping controls:	Built-in	Built-in	Built-in
Pump type:	Diaphragm	Bladder	Positive displacement
Pump product isolation:	100%	100%	Air comes in contact with product
Pump inlet vacuum	160 inches of water	Unknown	Unknown
High water protection	Built-in	Optional above ground controls	Unknown
Skimmer principle:	Paper hydrophobic+direct inlet	150 mesh hydrophobic screen	Specific gravity floats
Skimming float range:	30 inches	23 inches	12 inches
Product recovery:	Sheen	Sheen	Unknown
Operating pressure:	35-125 psi	40-120 psi	50-100 psi
Maximum lift:	200 feet	200 feet	150 feet
Air consumption:	0.5 SCFM @ 125psi	*0.5 SCFM @ 80psi	0.5-1.0 SCFM @ 50psi
Minimum depth of water:	1.5 feet of water	Unknown	5 feet of water
Minimum well diameter:	4 inch	4 inch	2 inch
Weight:	11 Lbs.	9.5 Lbs.	5.75 Lbs.
Length:	48 inches	96 inches	72 inches
Product Density:	Light to Medium hydrocarbons	Light hydrocarbons	0.7-0.85 g/cc
Viscosity range:	Gasoline, diesel, jet fuel	Gasoline, diesel, jet fuel	<4 centistokes at 55°F
Solvent compatibility:	No limit	Light hydrocarbons	Not acceptable: MEK, Acetone,
Special requirements:	None	Optional high-water shut-off control	Requires special positioning kit

NOTE: This information was only obtained from company literature.

### Xitech Instruments, Inc.

06 Camino De Los Desmontes  
Placitas, New Mexico 87043

Phone: 505-867-0008 Fax: 505-867-0212

Web Site: [xitechinc.com](http://xitechinc.com) E-mail: [xitechinc@xitechinc.com](mailto:xitechinc@xitechinc.com)