

ABS SILOXANE REMOVAL SYSTEMS

FEATURES

- PLC with HMI interface
- PLC Allen Bradley or Direct Logic
- On-screen data collection
- Network compatible
- TSA Process
- Long media life
- Utilizes gas for regeneration vs. traditional atmosphere systems making system more reliable and safer
- Low parasitic load
- Minimal methane loss <1% of total flow
- 304 Stainless steel piping, fittings and hardware standard
- Stainless control valves with Viton seals and seats standard



OPTIONS

- Digital recording and gas analysis
- UL Listed control panels
- Flow metering
- Alarm notification
- Cellular communication
- Custom sizing available



— ADVANCED BIOGAS SILOXANE REMOVAL SYSTEMS —

MODEL NUMBER	PIPE SIZE	MINIMUM FLOW (SCFM)	MAX FLOW	HEATER KW	REGEN BLOWER SIZE	TAIL GAS FLOW (SCFM)
ETSA-06-0300-0850-130-20-30	6	300	850	130	20	10
ETSA-08-0700-1500-130-25-35	8	700	1500	130	25	15
ETSA-10-1200-2500-130-40-35	10	1200	2500	130	40	25
ETSA-10-1500-3000-180-40-45	10	1500	3000	180	50	30
ETSA-12-1700-4000-210-50-40	12	1700	4000	210	50	40
ETSA-14-2000-5000-210-50-50	14	2000	5000	210	50	50
ETSA-14-3000-6000-240-60-60	14	3000	6000	240	60	60
ETSA-16-4000-7000-240-75-70	16	4000	7000	240	75	70