

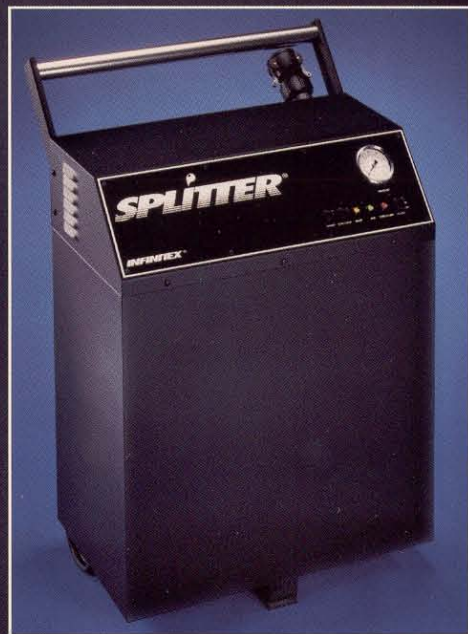
SPLITTER[®] SERIES



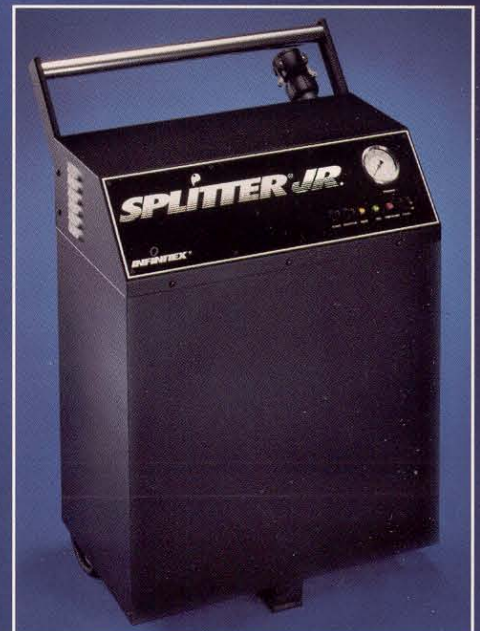
**Separate oil
and water
emulsions!**

**Save thousands
of dollars in oily
wastewater
disposal costs...
and help save
the environment.**

**Reclaim/Recycle
Solutions**



SPLITTER - 125 Gals./Day



SPLITTER JR. - 50 Gals./Day

Reduce or Recycle these costly wastes

- Air compressor blow-down
- Water-based machine coolants
- Steam cleaning wastes
- Dye penetrants
- Aqueous parts washing solutions
- Water-based floor washing mixtures
- Other oily wastewater discharges
- Dye-color solutions

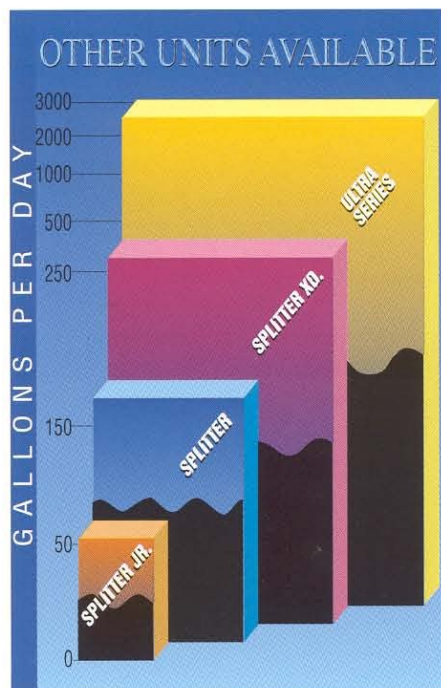
INFINITEX[®]
LEADERS IN INNOVATIVE TECHNOLOGY

SPLITTER[®] SERIES

Only the Infnitex Splitter can offer these features

Features/Benefits

- Automatic timer control. *Minimizes operator involvement.*
- Easy-to-read control panel. *User-friendly operation.*
- Can operate from several optional tank sizes. *Provides tank selection flexibility.*
- System has automatic protection controls. *Provides worry-free operation.*
- System reduces waste volume. *Minimizes waste hauling cost.*
- Requires no expensive chemical treatment. *Eliminates guesswork and maximizes safety.*
- Quiet 120 VAC motor for smooth operation. *Low operational cost with no special wiring.*
- Patented Educator System to reduce holding tank turbulence and increase pump efficiency.
- Interchangeable membranes for wastestream flexibility.

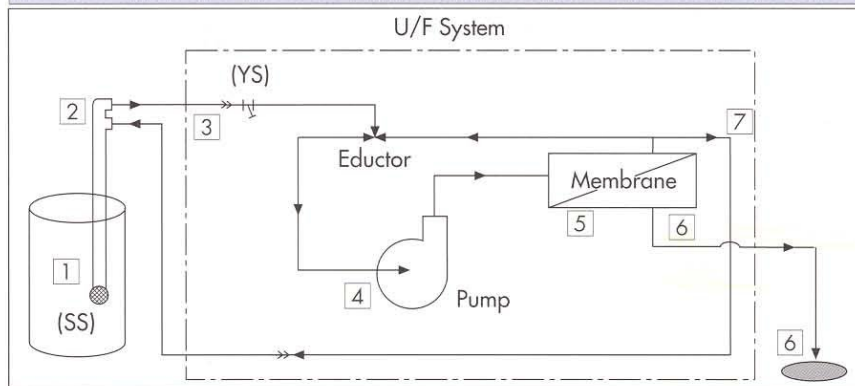


Leaders in Innovative Technology

The growing need for oily wastewater disposal has finally been met. Infnitex manufactures the finest and most cost-efficient ultrafiltration systems for small shops as well as the giants in industry.

Every machine that leaves our factory is assembled by skilled craftsmen with hand-selected components. Our staff of qualified engineers and technicians is only a phone call away. Invite innovative technology into your environment. Build your success with us!

Splitter XD Specifications	Splitter Specifications	Splitter Jr. Specifications
Height: 40" (101.6 cm)	Height: 30" (76.2 cm)	Height: 30" (76.2 cm)
Width: 21 1/2" (54.6 cm)	Width: 21 1/2" (54.6 cm)	Width: 21 1/2" (54.6 cm)
Depth: 18" (45.7 cm)	Depth: 18" (45.7 cm)	Depth: 18" (45.7 cm)
Weight (Dry): 145 lbs. (65.8 kg)	Weight (Dry): 130 lbs. (59 kg)	Weight (Dry): 130 lbs. (59 kg)
Power: 120/1/60 20 amps	Power: 120/1/60 20 amps	Power: 120/1/60 20 amps
pH limits: 2 - 11	pH limits: 2 - 11	pH limits: 2 - 11
Membranes: 2 Spiral Wound	Membranes: 2 Spiral Wound	Membrane: 1 Spiral Wound
Nominal Capacity: 250 gallons per day	Nominal Capacity: 125 gallons per day	Nominal Capacity: 50 gallons per day
Options: See local distributor	Options: See local distributor	Options: See local distributor



Oily wastewater **1** is drawn from the drum* into the pickup tube **2** and fed to the strainer **3**. From there, the smooth permanently lubricated pump **4** transports the wastewater under pressure to the membrane **5**. Here the clean water **6** is separated from the oily wastewater which re-circulates to the waste reservoir **7**, while the clean water **6** is discharged into the sewer or is reused in the original process.

*Drum not included.

INFINITEX[®]

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