

# PULSAFEEDER®

Pulsafeeder's TSF System is a complete compact feed system from 7.5 up to 15 gallon capacity. The chemical storage tank and metering pump both mount on a common, fitted base for a precise, secure installation. The 15 gallon tank has a low level indicator that allows visual monitoring of supply without opening the tank and the tight fitting lid keeps the chemical free of contaminants.

The 15 gallon capacity tank satisfies a wide range of requirements, plus the system accepts the full MEC-O-MATIC Stingray Series, CHEM-TECH Series 100, and popular PULSAtron metering pumps, ranging up to 44 GPD.

The system is constructed of the finest quality materials available and backed by Pulsafeeder's warranty.

## Operating Benefits

- Simple Installation.
- Easy to maintain
- Secure
- Reliable



## Features

- 7.5 or 15 Gallon Tank Capacity
- Low Level Indicator On 15 Gallon Tank
- Tight Fitting Lid
- Fitted Base For Mounting Tank And Pump

## Aftermarket

- Water Meters
- Gauges
- Dampeners
- Metering Pumps
- Pressure Relief Valves
- KOPkits
- Pre-Engineered Systems



**TSF Systems**  
**Tank, Stand & Feed Pump**

# TSF Systems

## Specifications and Model Selection

TSF Selection Table				
Size Gallons	Pump Type	Pump Series	Tube Conn. Size	System Part No.
7.5	Mec-O-Matic	Stingray	3/8"	<b>U8800449</b>
15	Chem-Tech	Series 100	1/2"	<b>J40442</b>
			3/8"	<b>J40443</b>
	PULSAtron	"A" conn.	1/2"	<b>J40444</b>
		#1 conn.	3/8"	<b>J40445</b>
		"J" conn.	5/16"	<b>J40482</b>

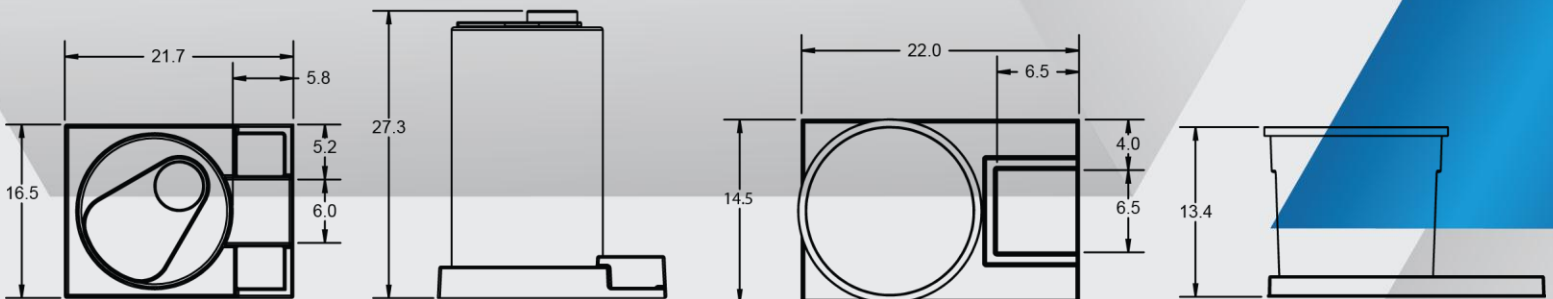
### Custom Engineered Designs – Pre-Engineered Systems

#### Pre-Engineered Systems

Pulsafeeder's Pre-Engineered Systems are designed to provide complete chemical feed solutions for all electronic metering applications. From stand alone simplex pH control applications to full-featured, redundant sodium hypochlorite disinfection metering, these rugged fabricated assemblies offer turn-key simplicity and industrial-grade durability. The UV-stabilized, high-grade HDPE frame offers maximum chemical compatibility and structural rigidity. Each system is factory assembled and hydrostatically tested prior to shipment.



### Dimensions



27101 Airport Road  
Punta Gorda, FL 33982  
Phone: ++1(941) 575-3800  
Fax: ++1(941) 575-4085

[www.pulsatron.com](http://www.pulsatron.com)



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