



**TRU-KLEEN CHEMICAL
INDUCTOR TANKS
(WITH STAND)**

TRU-KLEEN CHEMICAL INDUCTORS

- 16" Vented Lid
- Stand is Drilled and Ready to be Bolted Down
- 2" Male Threaded Snout (No Bulk-Head Fittings)
- 1 Gallon Increments on 20 - 65 Gallon Tanks
- 2.5 Gallon Increments on 100 & 200 Gallon Tanks

TANK & SHORT STAND COMBOS (Short Stands Allow Space For 2" Plumbing)

Part#	Capacity	Description	Dimensions
TK20TS-2	20 Gal.	Tank & Short Stand	18" x 39"
TK30TS-2	30 Gal.	Tank & Short Stand	18" x 48"
TK40MTS-2	40 Gal.	Magnum Tank & Short Stand	28" x 40"
TK65MTS-2	65 Gal.	Magnum Tank & Short Stand	28" x 48"

TANK & TALL STAND COMBOS (Tall Stands Allow Space For 3" Plumbing)

TK20TS-3	20 Gal.	Tank & Tall Stand	18" x 41"
TK30TS-3	30 Gal.	Tank & Tall Stand	18" x 51"
TK40MTS-3	40 Gal.	Magnum Tank & Tall Stand	28" x 43"
TK65MTS-3	65 Gal.	Magnum Tank & Tall Stand	28" x 51"
TK100MTS	100 Gal.	Magnum Tank & Tall Stand	35" x 48"
TK200MTS	200 Gal.	Magnum Tank & Tall Stand	35" x 78"

*PLUMBING KITS AVAILABLE IF NEEDED (Not Included with Tank & Stand Combos)

Part#	Description
TKKIT-2	2" Inductor Plumbing Kit
TKKIT-3	3" Inductor Plumbing Kit

OPTIONAL ACCESSORIES:

Part#	Description
TKC20-30 TKC40-65	Tru-Kleen Cone Rinse System
TKJUG	Tru-Kleen Stainless Jug Rinse
TKV20	Anti-Vortex Plate for 20/30 Gal.
TKV40	Anti-Vortex Plate for 40/65 Gal.
TKV100	Anti-Vortex Plate for 100/200 Gal.
JET RINSE	Jet Rinse Container Rinsers
TKJUGCUT	Stainless Jug Cutter w/ Rinse Ball
TKTURBO	Tru-Kleen Tank Agitation

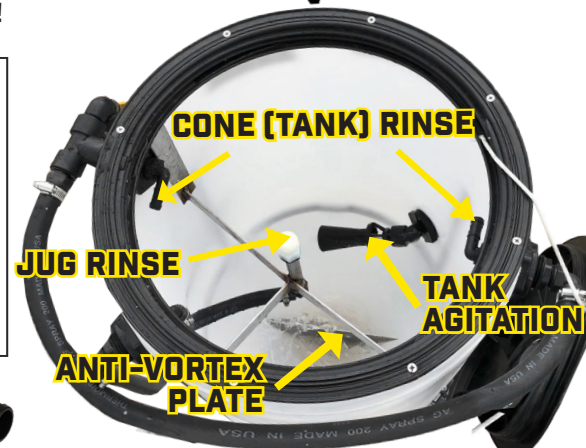
**CONE & JUG RINSE SYSTEMS FIT
ALL F/S INDUCTORS!**

TRU-KLEEN INDUCTOR PLUMBING KITS

- Ball Valve
- Nipple
- Tee
- Hose Barbs



JUG CUTTER



TRU-KLEEN CHEMICAL INJECTORS

- Injects Chemical into Pressure Line (Installed after Pump)
- Keeps Pump Free of Chemical
- Anti-Vortex Plate
- Mixes Dry Chemical
- **Tru-Kleen Cone Rinse System Standard in all Cones**
- **One Jug Rinse per Double & Triple Injector Systems**

* - Indicate 2 for 2" plumbing

* - Indicate 3 for 3" plumbing

SINGLE INJECTOR

Part#	Description	G
TKINJ20-* -TKC	20 Gal. Tru-Kleen Chemical Injector	
TKINJ30-* -TKC	30 Gal. Tru-Kleen Chemical Injector	
TKINJ40-* -TKC	40 Gal. Tru-Kleen Chemical Injector	
TKINJ65-* -TKC	65 Gal. Tru-Kleen Chemical Injector	
TKINJ100-* -TKC	100 Gal. Tru-Kleen Chemical Injector	



DOUBLE INJECTOR

Part#	Description	G
TKINJ40-30-* -TKC(x2)-TKJUG	Double Injector - TK40 & TK30	
TKINJ40-40-* -TKC(x2)-TKJUG	Double Injector - TK40 & TK40	
TKINJ65-40-* -TKC(x2)-TKJUG	Double Injector - TK65 & TK40	



TRIPLE INJECTOR

Part#	Description	G
TKINJ40-40-40-* -TKC(x3)-TKJUG(x1)	Triple Injector - TK40(x3)	
TKINJ65-40-40-* -TKC(x3)-TKJUG(x1)	Triple Injector - TK65, TK40 & TK40	

OTHER TANK SIZES
AVAILABLE

OPTIONAL EQUIPMENT

Part#	Description	I
TKTURBO	Tru-Kleen Tank Agitation	
TKJUG	Tru-Kleen Stainless Jug Rinse	



TRU-KLEEN MEASURING CYLINDER

- 13 or 25 Gallon Capacity
- 12" Diameter
- 6" Vented Cap
- 2" Male Threaded Tank Outlet



Part#	Description	G
TK13TS	Tank & Stand (12" x 47")	
TK13TS-MK	Measuring Kit w/ Tank & Stand	
TK25TS	Tank & Stand (12" x 73")	
TK25TS-MK	Measuring Kit w/ Tank & Stand (Shown)	

MEASURING KIT FEATURES

- 1/2" Sight Gauge for Accuracy
- TeeJet Internal Rinse Ball for Thorough Rinsing
- 1" Top Fill with 1" Male Adapter (**TK25TS-MK ONLY**)

BANJO VENTURIS



Part#	Description	I
MIS220	2" Manifold Venturi Bypass Only	
MIS300	3" Manifold Venturi Bypass Only	

TRU-KLEEN RECIRCULATING BATCH MASTER

- 3 Pt. Recirculating Tru-Kleen Tank
- 2" or 3" Plumbing Options
- Powers an Entire Loading System
- Mixes Dry Chemical or Fertilizer

*PUMP SOLD
SEPARATELY*



Part#	Gal.	G
BATCHMASTER65-NM-PK*	65	
BATCHMASTER100-NM-PK*	100	
BATCHMASTER200-NM-PK*	200	

- * - Indicate 2 for 2" plumbing
- * - Indicate 3 for 3" plumbing

TRU-KLEEN CHEMICAL INOCULATOR

- 20 Gallon Tank
- Adjustable Magnetic Nozzle Mount
- 0-60 Pound Liquid Pressure Gauge
- Manual Rate Adjustment
- 115V Pump with 20 ft. Power Cord
- Pneumatic Tires



Part#	Description	G
TKI-12V	Tru-Kleen Inoculator 12V Pump	
TKI-115V	Tru-Kleen Inoculator 115V Pump	

CHEMICAL HANDLING

