



Cast Iron Self-Priming Pumps & Complete Pump Units

Self-Priming • Centrifugal • Cast Iron Construction

These pumps are constructed of rugged cast iron and include Viton® mechanical seals for wide chemical compatibility with fertilizers, agchemicals, water, waste-water and many other products. **Standard with EPDM gaskets - So not compatible with diesel or other fuels.**

- Self-Priming Centrifugal
- Cast Iron Construction (*Stainless Available on Other Catalog Pages*)
- Single Viton® Mechanical Seals Standard (*Double Wet Seals Available - See Below**)
- Stainless Steel Shaft Sleeves
- Dynamically Balanced Impellers
- Replaceable Inlet & Outlet FPT Ports (*Bolt-On*)
- Self Priming to 15' Lift



200PBI



TK301PIH13W



200POI



Pedestal Pumps for Long Coupling:

Part No.	Ports	Shaft	Max. GPM	Max. GPM at 20 PSI	Motor HP Req'd for Fert.
TK 200PBI	2" x 2"	3/4"	140	95	5
TK 300PBI	3" x 3"	1"	340	330	10
TK 201PBIW	* 2" x 2"	3/4"	140	95	5
TK 301PBIW	* 3" x 3"	1"	340	330	10

* Includes Double Wet Seal (Run Dry Capability).

PumpPak® for Close-Coupling to Engines:

Part No.	Ports	Shaft	Max. GPM	Max. GPM at 20 PSI	Engine HP Req'd for Fert.
TK 200POI	2" x 2"	3/4"	140	95	5 or 6
TK 300POI	3" x 3"	1"	340	330	11 or 13
TK 201POIW	* 2" x 2"	3/4"	140	95	5 or 6
TK 301POIW	* 3" x 3"	1"	340	330	11 or 13

* Includes Double Wet Seal (Run Dry Capability).

The Optional **BANJO WET SEAL PUMPS** are equipped with a double seal arrangement where the seal is contained in an ethylene glycol (*antifreeze*) reservoir. This enables the pump to run dry for short periods of time without damaging the seal.



Banjo "Wet Seal" Pump



Motor Driven Pump Units (Long Coupled):

Part No.	Ports	Max. GPM	Max. GPM at 20 PSI	HP	Phase	Voltage	Max. S.G.
DU TK3530	2" x 2"	140	95	5	3	208-230/460	1.7
DU TK3510	2" x 2"	140	95	5	1	208	1.7
DU TK3530W-A	* 2" x 2"	140	95	5	3	208-230/460	1.7
DU TK1033	3" x 3"	340	300	10	3	208-230/460	1.4
DU TK1013	3" x 3"	340	300	10	1	230	1.4
DU TK1033W	* 3" x 3"	340	300	10	3	208-230/460	1.4
DU TK1013W	* 3" x 3"	340	300	10	1	230	1.4

* Includes Double Wet Seal (Run Dry Capability). 1.4 S.G. (Specific Gravity) = 11.7 lbs./Gal. 1.7 S.G. = 14.2 lbs./Gal.

Engine Driven Pump Units Complete (Close Coupled):

Part No.	Ports	Max. GPM	GPM at 20 PSI	Engine	Max. S.G.
DU TK25GH	2" x 2"	140	95	5 HP Honda	1.7
DU TK25GHE	2" x 2"	140	95	5 HP Honda Electric Start	1.7
DU TK313GH	3" x 3"	340	300	13 HP Honda	1.4
DU TK313GH-W	* 3" x 3"	340	300	13 HP Honda	1.4
DU TK313GHE-A	3" x 3"	340	300	13 HP Honda Electric Start	1.4
TK 301PIH13W	* 3" x 3"	340	300	13 HP Honda Electric Start	1.4

* Includes Double Wet Seal (Run Dry Capability). 1.4 S.G. (Specific Gravity) = 11.7 lbs./Gal. 1.7 S.G. = 14.2 lbs./Gal.



TK1033W

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