



# Join the underground well tank revolution!

Flexcon's new IN-WELL tanks are the perfect way to eliminate the presence of well tanks from both indoor and outdoor spaces.

Because this new type of tank is installed directly in the well pipe, space, noise, condensation, and freezing issues associated with regular well tanks are a thing of the past.

IN-WELL, it's starting a new revolution!



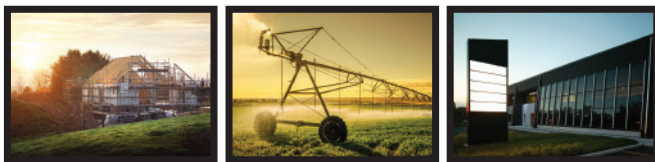
STAINLESS

PVC

In-well installation saves space and eliminates freezing problems associated with homes built on a slab.

Corrosion proof, SS or PVC outer shell maximizes life span and minimizes maintenance.

Designed to fit into **4"**, **5"** or **6"** wells.



Can be used in residential, farm, light commercial and industrial applications.

Threaded 1 1/4 FNPT system connectors make installation a piece of cake.

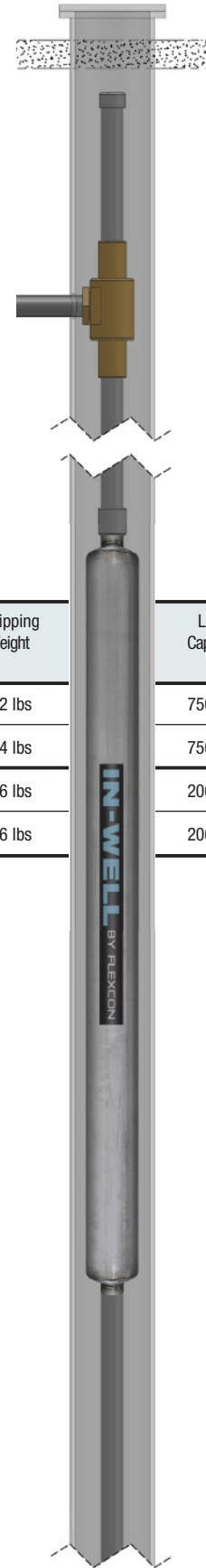


# IN-WELL BY FLEXCON

## IN GROUND Tank

### MATERIALS OF CONSTRUCTION

- **Outer shell:** 5 gauge stainless steel / schedule 40 PVC
- **Water chamber:** Heavy-duty, 100% butyl rubber bladder
- **Air valve:** Brass valve with O-ring seal
- **Testing:** High pressure, submersed leak test
- **Warranty:** 5 year limited



### DIMENSIONS & CAPACITIES

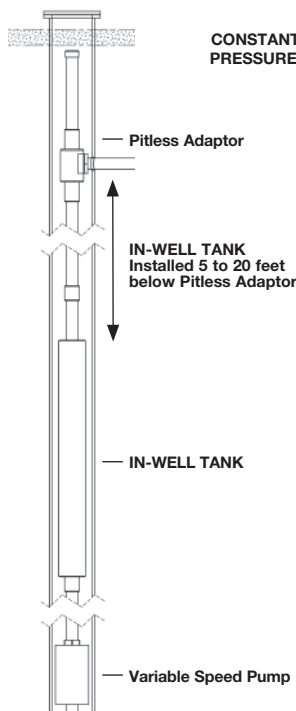
Flexcon Model	Former In-Well Model	Outer Shell Material	Total Volume (Gallons)	Max. Working Pressure/ Temperature	Dimensions		Shipping Weight	Load Capacity
					Dia	Length		
IWSS 4	NT-30SS	SS	3.5 Gal	125 psi/100F	3.625"	102"	32 lbs	7500 lbs
IWSS 5	NT-50SS	SS	4.0 Gal	125 psi/100F	4.5"	72"	34 lbs	7500 lbs
IWPL 4	PL-35	PVC	3.5 Gal	100 psi/74F	3.5"	116"	26 lbs	2000 lbs
IWPL 5	PL-45	PVC	4.25 Gal	100 psi/74F	4.5"	82"	26 lbs	2000 lbs

**Tank pre-charge** on both the IWSS and IWPL models is 20psi.  
All tanks have a 1-1/4" FNPT connection.

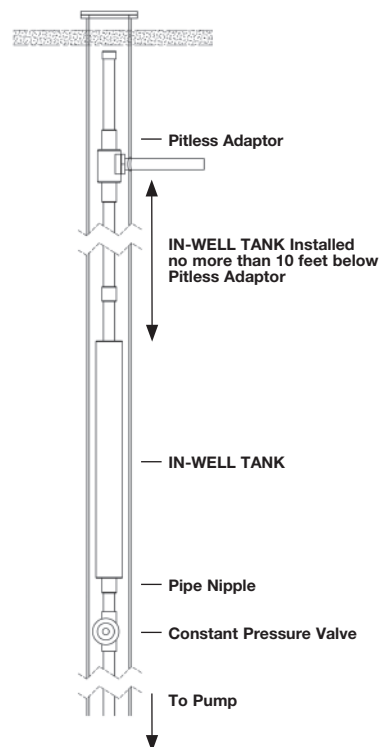


### TYPICAL INSTALLATIONS

#### VARIABLE SPEED PUMP



#### CONSTANT PRESSURE VALVE



 **FLEXCON**  
INDUSTRIES  
A Swan Group Company

