

SubDrive300

Constant Pressure The way you want it for large applications.



Franklin Electric



Constant pressure the way you want it.

- 5HP Performance
- NEMA 4 Enclosure for Outdoor use
- Single-phase Input / Three-phase Output
- Wide Range of Pressure Settings (25-80 psi)
- Built-in Diagnostic Protection
- UL recognized for US and Canada

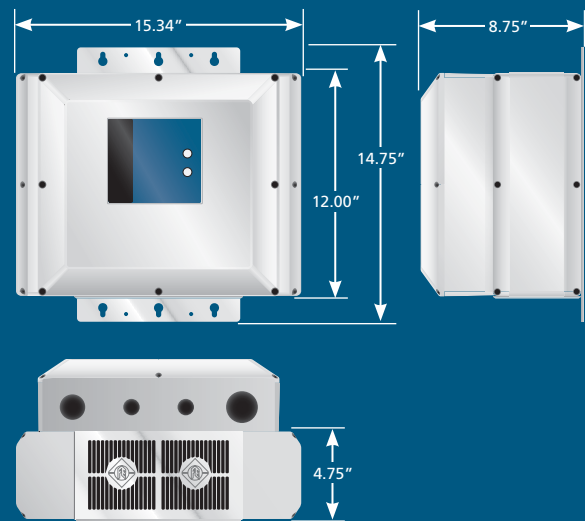
Designed to handle high capacities, SubDrive300 is perfect for larger applications where constant pressure is essential: commercial landscaping, small livestock operations, nurseries, even some large residential applications. Easy to install and outdoor rated (NEMA 4), SubDrive300 is the constant pressure solution you've been waiting for.

For more information, contact your local distributor or call Franklin Electric at 260.824.2900.

Specifications

	SubDrive 300
Model Number	587 020 6300
Input (From Power Source)	
Voltage	190-260 V Single-phase
Frequency	60/50 Hz
Max Amps (RMS)	36 A
Power Factor	1 (Constant)
Output (To Motor)	
Voltage	Variable / 3-Phase
Frequency	Variable (30 - 80 Hz)
Max Amps (RMS)	17.8 A
For Use With:	
Pump Rating	3 or 5 Hp (Selectable)
Motor Rating	5 Hp, 230 VAC (Three-phase)
Enclosure	NEMA 4 (Outdoor)
Pressure Sensor (included)	External
Controller Weight	34 Lbs / 15.5 Kg
Carton Size	17.25" x 20" x 13.5"
Shipping Weight	38 Lbs / 17.3 Kg

Dimensions:



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