

Wilo SIBOOSTER EXCEL Take-Off Sheet
Packaged Booster Systems



Submit orders to: fax +1 229-558-9015 or email order.processing@wilo-usa.com

Quote #	PO #	Date

CO-Helix Product Data		Panel & Tank Options	
Distributor:		Select	Option
Phone:			Article Number
Fax:			Price (USD)
Model:		☐	Pump Run/Fault Lights (Duplex)
Power Supply:		☐	Pump Run/Fault Lights (Triplex)
		☐	Pump Run/Fault Lights (Quaduplex)
		☐	Surge Protection, 3~ 460v, Delta
Article Number:		☐	Surge Protection, 3~ 347v-600v, Wye
Max. Flow (GPM):		☐	Panel Protection Cover (clear)
Min. Flow (GPM):		☐	Panel Protection Cover (opaque)
Max Inlet Pressure (PSIG):		☐	3R Enclosure adder
Min Inlet Pressure (PSIG):		☐	Dome Fail Light only
System Boost (FT):		☐	Dome Run/Fail Light
Set-Point (PSIG):		☐	Dome Run/Fault/Fail Light
Max Allowed Pumping System Pressure (PSIG):		☐	Dome Run/Fault/Fail/Power Light
Installation Elevation (FT):		☐	Interior Panel Light
Fluid Temp. (°F):		☐	BACnet Gateway
Max. Ambient Temp. (°F):		☐	LONworks Gateway
		☐	CANbus Gateway Card
Motor Type:	Electronically Commutated TEFC (meets IEC 5)	☐	Sun shade for HMI (lockable)
Standby pump?:	☐ Yes ☐ No	☐	Factory On-Site Start-Up
			- \$CF

Suction/discharge manifold entry/exit system connections (Facing Panel HMI): ☐ Left ☐ Right ☐ Other (provide drawing)

☐ Certified Drawings						\$ CF
☐ System Tank Pressure Rating:	PSI	gal	☐ Non-ASME ASME	☐	Article Number:	\$

*SPECIAL NOTE: A TANK ON THE DISCHARGE OF THE SYSTEM IS RECOMENNDED.

Additional Comments: _____

Requested Ship Date:		System Base Price:	\$
		Total Options:	\$
		Total (LIST) Price:	\$