

Accessory



# GLC X to

# Compact Dyna-Star<sup>®</sup> Wiring Harness

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3A7049A

EN

*Wiring harness for connecting a GLC X Controller to a Compact Dyna-Star system.  
For professional use only.*

## Part No. 26A883

(Power 3 foot length, Signal 3 foot length)



### Important Safety Instructions

For complete warnings and instructions refer to the Compact Dyna-Star Electric Pump instruction manual.

### Related Manuals

3A6941 - Compact Dyna-Star Electric Pump

3A7031- GLC X Lubrication Controller



# Connections

**Table 1: GLC X Controller Wiring Harness Kit P/N 26A883**

Cable	GLC X PIN	CDS PIN	AWG	Color	Function
Signal	1	4	16	Red	Pump/Motor
Signal	2	9	18	White	Auxiliary/Alarm (Vent Valve)
Signal	3	5	16	Black	GND (Pump/Motor)
Signal	4	7	18	Yellow	Sensor Power 1 (Pressure)
Signal	5	1	18	Orange	Sensor Power 2 (Low Level)
Power	6	N/A	16	White	Voltage Source
Signal	7	10	18	Black	GND (Vent Valve)
Signal	8	2	18	Green	GND (Low Level)
Signal	9	3	18	Brown	Input 2 (Low Level)
Power	10	N/A	16	Black	Voltage Source Ground
Signal	11	11	18	Slate	Input 3 (Cycle)
Signal	12	12	18	Violet	Input 4 (Machine Count)
Signal	13	6	18	Green	GND (Pressure)
Signal	14	8	18	Blue	Input 1 (Pressure)

**CONNECTORS:** TE 776273-1 (GLC X)  
TE DT06-12SB (CDS)

## Graco Information

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