

Compact Dyna-Star[®] Wiring Harness

3A7048A

EN

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

Part No. 26A884

(20 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

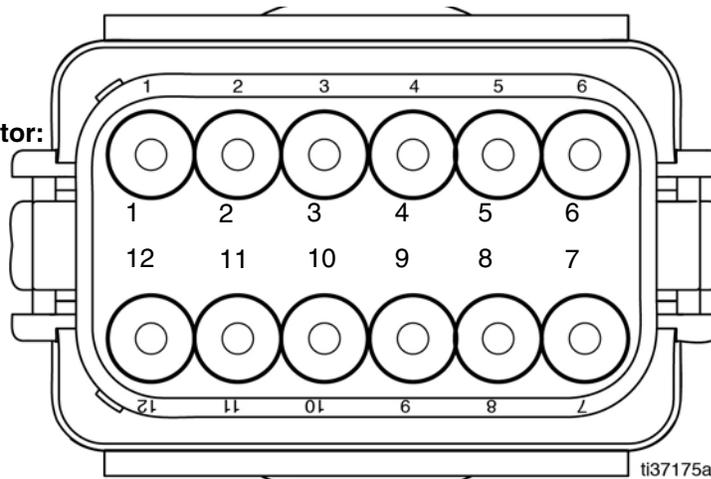
Table 1: GLC X Controller Extension Wiring Harness Kit P/N 26A884

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

Note: Cable wires are marked with pin numbers that correspond to Graco GLC X wiring.

Wire Entry View
TE DT06-12SB

Example Mating Connector:
TE DT04-12PB



Graco Information

For the latest information about Graco products, visit www.graco.com.

For patent information, see www.graco.com/patents.

TO PLACE AN ORDER, contact

Phone: 612-623-6928 or Toll Free: 1-800-533-9655, Fax: 612-378-3590

All written and visual data contained in this document reflects the latest product information available at the time of publication. Graco reserves the right to make changes at any time without notice.

Original instructions. This manual contains English. MM 3A7048

Graco Headquarters: Minneapolis

International Offices: Belgium, China, Japan, Korea

GRACO INC. AND SUBSIDIARIES • P.O. BOX 1441 • MINNEAPOLIS MN 55440-1441 • USA
Copyright 2019, Graco Inc. All Graco manufacturing locations are registered to ISO 9001.

www.graco.com
Revision A, October 2019