Precision Cooling For Business-Critical Continuity

Liebert DS Belts

Liebert DS models incorporate an automatic self-tensioning motor base which keeps constant tension on belts while maintaining good sheave and pulley alignment.

As part of the improved air delivery system, Liebert developed a new belt offering for the DS. This improved belt design increases belt life and reduces belt dust.

> 100% neoprene rubber compound supports cords, dissipates heat and provides oil, heat and ozone resistance.

Four fabric plies top and bottom relieve stress on load-carrying cords for added flexibility.



- Cord tensile strength 18% stronger than a conventional belt, which provides greater strength and superior stretch resistance.
- 100% neoprene rubber compound increases belt strength while reducing belt wear and improving flexibility.
- Belt temperature runs cooler with better heat dissipation, improving belt life.
- Liebert belts are machined, matched and tagged as a set for optimal life performance.
- Belt design and material reduce belt dust.



Polyester cords maintain extreme belt load and shock without stretching.

Raw-edge belt sidewalls grip pulleys better to minimize belt slip, noise and drive vibration.



Liebert.

New Liebert Belts

Part Number	Matched QTY Shipped	Size
181030P1	QTY=2	B-46
181030P2	QTY=2	B-48
181030P3	QTY=2	B-50
181030P4	QTY=2	B-42
181030P5	QTY=2	B-44
181030P6	QTY=2	B-52
181030P7	QTY=2	B-54
181030P8	QTY=2	B-56
181030P9	QTY=2	B-58
181030P10	QTY=2	B-60
181030P11	QTY=3	B-48
181030P12	QTY=3	B-50
181030P13	QTY=3	B-52
181030P14	QTY=3	B-54
181030P15	QTY=3	B-56
181030P16	QTY=3	B-58
181030P17	QTY=3	B-60

Liebert belts are suitable for use on non-Liebert applications requiring the listed sizes. However, non-Liebert substitute belts are not appropriate for use on Liebert applications due to specific engineering tolerances.

Liebert Corporation

1050 Dearborn Drive P.O. Box 29186 Columbus, Ohio 43229 800 877 9222 Phone (U.S. & Canada Only) 614 888 0246 Phone (Outside U.S.) 614 841 6022 FAX

Via Leonardo Da Vinci 8 Zona Industriale Tognana 35028 Piove Di Sacco (PD) Italy 39 049 9719 111 Phone 39 049 5841 257 FAX

Emerson Network Power Asia Pacific 7/F., Dah Sing Financial Centre 108 Gloucester Rd, Wanchai Hong Kong 852 25722201 Phone 852 28029250 FAX

liebert.com

24 x 7 Tech Support

800 222 5877 Phone 614 841 6755 (outside U.S.)

While every precaution has been taken to ensure accuracy and completeness in this literature, Liebert Corporation assumes no responsibility, and disclaims all liability for damages resulting from use of this information or for any errors or omissions.

© 2006 Liebert Corporation. All rights reserved throughout the world. Specifications subject to change without notice.

All names referred to are trademarks or registered trademarks of their respective owners.

 \circledast Liebert and the Liebert logo are registered trademarks of the Liebert Corporation.

SL-17514 (09/06) Printed in USA

Emerson Network Power.

The global leader in enabling Business-Critical Continuity[™].



Surge Protection

Emerson Network Power.com

Business-Critical Continuity, Emerson Network Power and the Emerson Network Power logo are trademarks and service marks of Emerson Electric Co. ©2006 Emerson Electric Co.

