KREBS millMAX™ Belt Tensioning System

FLSmidth Krebs NEW millMAX™ Belt Tensioning System is designed for a fast and safe change out of v-belt drives.

Conventional motor mounts designs are supported on four threaded rods with nuts to raise and lower the motor mount. The threads are subject to dirt and moisture and can be difficult and time consuming to move over the full length of the rod.

Belts can be easily re-tensioned or replaced to maximize the mount of time it takes to maintain the drive.

The patented system allows for the use of a hydraulic ram to raise and lower the overhead motor mount system.

The patented system is currently available for millMAX pumps direct overhead drive arrangements.

Once the belts are tensioned, the wedges hold supports in place.

Tucson, Arizona USA
Tel: +1 520 744 8200
E-mail: krebs@flsmidth.com

Neusiedl am See, Austria
Tel. +43 2167 3345
krebseurope@flsmidth.com

Queensland, Australia
Tel: +61 7 5519 5700
krebseuropa@flsmidth.com

Western Australia
Tel: +61 8 6258 4800
krebseuropa@flsmidth.com

Sao Paulo, Brasil
Tel: +55-15-3416-7400
krebseuropa@flsmidth.com

Santiago, Chile
Tel: +56 2 2463 8350
krebseuropa@flsmidth.com

Beijing P.R. China
Tel: +86-10 8468 9100
krebseuropa@flsmidth.com

Chennai, India
Tel: +91 44 4748 1000
krebseuropa@flsmidth.com

Manila, Philippines
Tel: +63-2-687-9251
Krebs-Philippines@flsmidth.com

Johannesburg, South Africa
Tel. +27 (0)10 210 4750
krebsafrica@flsmidth.com

www.flsmidthkrebs.com
Copyright © 2016 FLSmidth A/S. ALL RIGHTS RESERVED. FLSmidth is a registered trademark of FLSmidth A/S. This brochure makes no offers, representations or warranties (express or implied), and information and data contained in this brochure are for general reference only and may change at any time.