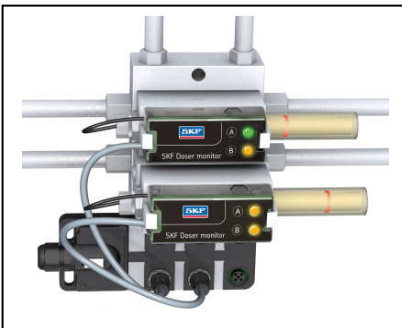


SKF Lubrication Solutions Central Lubrication System



SKF Central lubrication system

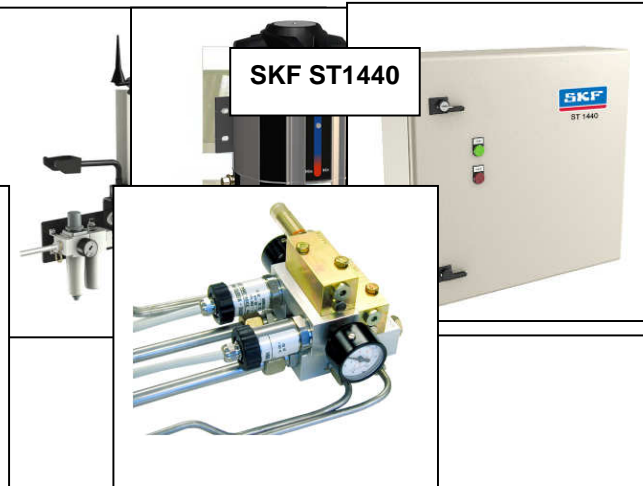
SKF Maxilube



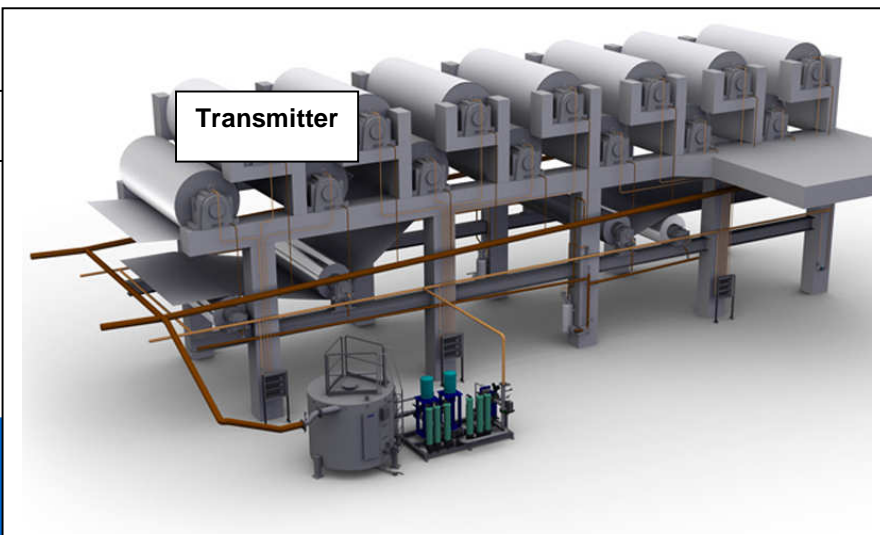
SKF Multilube



SKF ST1440

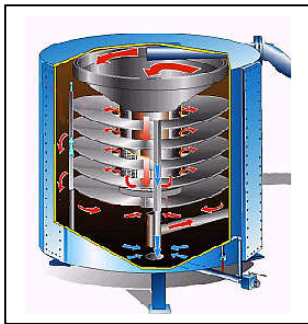


Minilube



SKF Flowline (Oil circulation system)

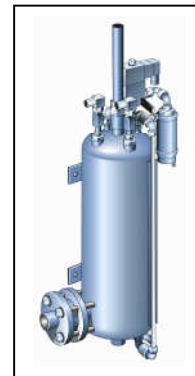
Oil Circulation system



Flowline



SKF SM-100 Oil Pumping Unit



Flowline



SKF Safeflow



SKF Flowline monitor



Control Unit

Lubricant distributors Single-line system



Group 340

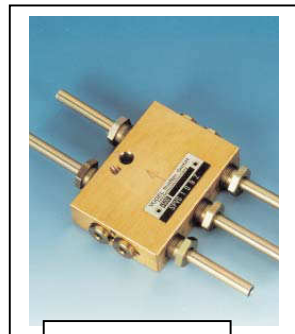


Group 350

Progressive feeder system



Group VPB



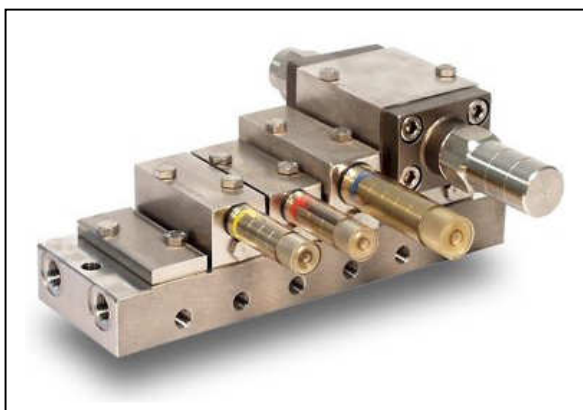
Group VPK



Group SPVS

Group

Dual-line system



Doser Unit : SGA-xyy-zz
Base Plate Unit : BPSG-XX-YY

Gear Pump Units (KFE Unit)

For single-line centralized lubrication systems



MFE5-KW3-



MFE5-KW6



MFE5-

Grease pump (KFA, KFB, KFG and GSJB Unit)

For grease up to NLGI grade 2



KFAS unit:
Reservoir with
follower piston



KFG unit with
agitator



KFB(S)1 for commercial
vehicles



GSJB unit: Multi-
outlets pump unit

Piston Pump (P, PF and POE Unit)

For manually actuated



POE-15-0.5 for oil



PF-23-2



PFE-15-1.0

For pneumatically and hydraulically actuated



POEP-15-1.0W for oil
(Pneumatically actuated)



P-38-4 for oil
(Hydraulically actuated)



P-289 for oil
(Pneumatically actuated)

atically



P-90 (Pneumatically actuated)

Gear, Gerotor and Gear Pump



Gear Pump



Vane Pump

Gerotor Pump



Gear pump unit

**Gear pump MFE5
without tank**



**Gerotor pump
unit**



Multicircuit pump unit

Compact Units (MKU and MKF Unit)

Single-line systems (for oil)



MKU(1)-



MKU(2)-



MKU(2)-

Single-line systems (for fluid grease, NLGI grades 000, 00)



MKF(1)-KW(2)



MKF(2)-



MKF(2)-KW(6)

Single-line systems for commercial vehicles (for NLGI grade 000, 00 and 0)



**KFU2-40 for
commercial vehicles**



**KFU6-20 for
commercial vehicles**

For Electrically Operated



Model AS for
grease

Model FF for
grease



Model FF (Multiline oil pump
unit)

Filters



Standard
filter



Disk filter

Returnfilter

Accessory



Screw-in restrictor



Metering valve distributor



Flow volume divider



Injection oiler, 3-port type



Injection oiler, 1-port type, with reservoir



Micro pump



SMD Flow meters



Example of SMD in a stainless steel cabinet

Accessory



Flow divider 169-000-253
for 3 lubrication points



Mixing head 161-300-301



Spray head SP-11



Different level
switches for oil



Oil level switch WS-68



WS35-S30

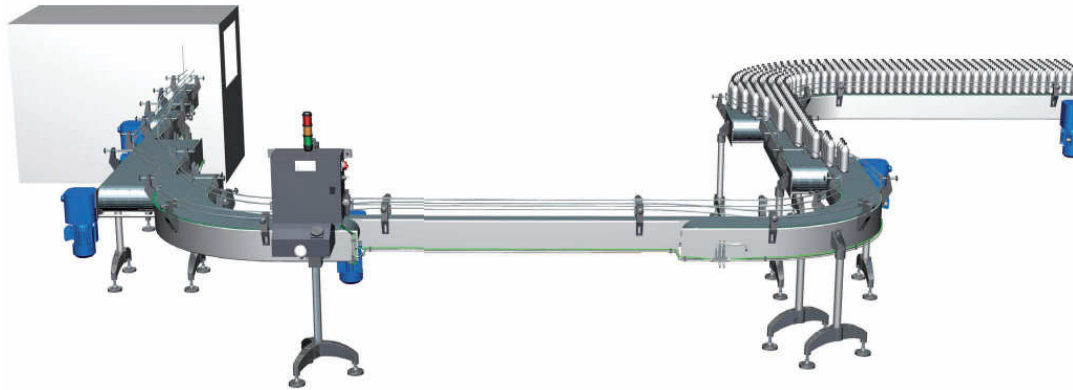


WS32-2

Accessory



SKF Dry Lubrication system for conveyors



Stainless steel distributors

Oil+Air Systems

For the lubrication of spindles, linear guides, rack pinions, chains, assembly processes



Control centre of Oil+Air Systems

LubriLean

Minimal Quantity Lubrication for Dry Machining Processes



LubriLean DigitalSuper



LubriLean VarioSuper



LubriLean Basic

Internal minimal quantity lubrication

An aerosol is generated in the MQL equipment's reservoir and fed through the rotating spindle or turret to the tool. With an optimal setting the metered quantity of oil is completely used up without any residue being left.

External minimal quantity lubrication

Metered lubricant is atomized by compressed air in a spray nozzle. That produces microdroplets that make their way together with the carrier air to the friction point without any mist being formed.