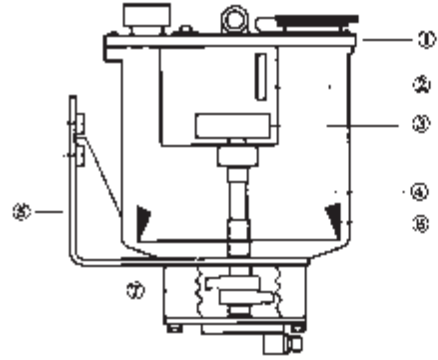


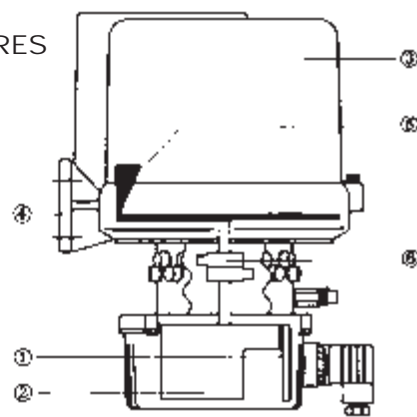
SPARES REFERENCE

AX1 & AX2 SPARES



ITEM	AX1	AX2
1. LID ASSY	AX/SP1/P	AX/SP1/P
2. PCB ASSY	AX/SP2	AX/SP2
3. ELECTRIC MOTOR	AX/SP8/110v	AX/SP8/110v
	AX/SP8/240v	AX/SP8/240v
4. RESERVOIR	AX/SP4/P	AX/SP9/P
5. BRACKET	83341-803	83341-803
6. PADDLE ASSY	AX/SP7	AX/SP7
7. CAMSHAFT ASSY	12 UNIT	AX/SP5/1
	24 UNIT	AX/SP5/2
	38 UNIT	AX/SP5/6

AX3 SPARES



ITEM	SPARES REF NUMBER	
1. PCB ASSY	AX3/SP2	
2. ELECTRIC MOTOR	AX3/SP8/110v	AX3/SP8/240v
3. RESERVOIR	AX3/SP9	
4. BRACKET	38580-125	
5. PADDLE ASSY	AX3/SP7	
6. CAMSHAFT ASSY	12 UNIT	AX3/SP5/1
	24 UNIT	AX3/SP5/2
	36 UNIT	AX3/SP5/3
	46 UNIT	AX3/SP5/4
	60 UNIT	AX3/SP5/5
7. MOTOR COVER + PCB	AX3/SP10/110v	AX3/SP10/240v

DISTRIBUTION SYSTEM

Each lubrication point is serviced by its own individual feed line, via a dedicated pumping unit. The system is capable of handling SAE 80/90 oil up to NLGI Grade 2 grease with a 24 unit pump and up to '000' Grade grease on a 36 unit pump with the AX1 and AX2. The AX3 is capable of handling SAE 80/90 oil up to NLGI Grade 2 grease up to 60 points. The feed lines are 4mm O/D semi rigid black nylon tube. UV stabilised, rated 140 bar (14 MN/m²).

Individual bearing lubrication on a multi-line system ensures that an accidental pipe breakage affects only one lubrication point, not the complete system.



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HELP DESK • PRODUCT RANGE • LITERATURE REQUEST

For advice on which product is most suitable for your needs - visit our web site from where you can e-mail us your requirements. Our Help Desk will respond within 24hrs by return e-mail or phone.



AX Range

Centralised Lubrication System
Multi-Industry Applications



Interlube Systems Ltd - maximising industrial performance world-wide...

AX RANGE ELECTRICALLY OPERATED MULTI-LINE SYSTEM

The Interlube AX Range is a compact electrically operated multi-line system that offers a very economical means of providing centralised lubrication. The pumps are constructed from waterproof and corrosion proof materials, and have fully self contained controls which can be adjusted to give precise amounts of lubrication over a given time period. The AX Range is easy to install and operate, and is virtually maintenance free, making it ideal for a wide range of industrial applications.

- Electrically operated 110/240v
- Suitable for use with SAE 80/90 oil and grease up to NLGI Grade 2
- Serves up to 60 points as standard, larger sizes available upon request
- Multi position timer with memory
- Six colour coded pumping units available with outputs from 0.01cc – 0.1cc
- High quality reliable product. Made in the UK



PUMPING UNITS

Positive displacement pumping units are available in six different stroke outputs to cater for varying size bearings.

They are supplied complete with outlet fittings suitable for 4mm tubing.

Colour code	Stroke Output (cc)	Part No.
Red	0.010	78033
Green	0.015	78034
Orange	0.025	78035
Blue	0.040	78036
Silver	0.060	78037
Black	0.100	78038
Blanking Plug (for unused outlets)		34237-402

TECHNICAL DATA

PUMP TYPE	RECOMMENDED LUBRICANTS					
	OILS SAE 80/90	NLGI GREASES				
		000 Fluid	00 Semi Fluid	0 Soft	1 Stiff	2 Hard
AX1111 12Points	-40°C	-35°C	-30°C	-25°C	-20°C	-15°C
AX1121 12Points	-40°C	-35°C	-30°C	-25°C	-20°C	-15°C
AX2XX1 12Points	-40°C	-35°C	-30°C	-25°C	-20°C	-15°C
AX2XX2 24Points	-30°C	-25°C	-20°C	-15°C	-10°C	-5°C
AX2XX3 36Points	-20°C	-15°C	-	-	-	-
AX3 up to 60 points	-25°C	-25°C	-25°C	-25°C	-25°C	-25°C
Upper Temp Limit	+40°C for all pumps					

AX RANGE TECHNICAL DATA

AX1 (1.25 Litre Reservoir)
Maximum 24 Lubrication Points

AX1 - PUMP MOUNTING CENTRES

Ordering Method AX1 X X X

1 6 Mins	3 110V 50/60 Hz.	1 12 POINTS
2 15 Mins	4 240V 50/60 Hz.	2 24 POINTS
3 30 Mins		3 36 POINTS
4 60 Mins		

Cycle Time = (minutes per rev)
*Suitable for oil and fluid grades up to '000' grade only

AX2 (2 Litre Reservoir)
Maximum 36 Lubrication Points

AX2 - PUMP MOUNTING CENTRES

Ordering Method AX2 X X X

1 6 Mins	1 110V	1 12 POINTS
2 15 Mins	2 240V	2 24 POINTS
3 30 Mins		3 36 POINTS*
4 60 Mins		

Cycle Time = (minutes per rev)
*Suitable for oil and fluid grades up to '000' grade only

AX3 (3 Litre Reservoir)
Maximum 60 Lubrication Points

AX3 - PUMP MOUNTING CENTRES

Ordering Method AX3 X X X X

0 Continuous	1 110V	1 12 POINTS	1 GREASE NIPPLE FILLER
1 3 Minute delay	2 240V	2 24 POINTS	2 QUICK RELEASE COUPLING
2 7 Minute delay		3 36 POINTS	
3 10 Minute delay		4 48 POINTS	
4 20 Minute delay		5 60 POINTS	
5 30 Minute delay			
6 45 Minute delay			
7 60 Minute delay			
8 90 Minute delay			
9 120 Minute delay			