



## Model 87240 Air-Operated Reciprocating Pump

Model:	87240
Lubricant Type:	Grease
Lubricant/Air Ratio:	40:1
Output/Min. @ 100 psig Air (cu. in.):	12
Output/Min. @ 100 psig Air (cc):	197
Reservoir Capacity* (lbs.):	12
Reservoir Capacity* (kg):	5.45
Reservoir Capacity* (cu. in.):	360
Reservoir Capacity* (cc):	5900
Air Inlet:	1/8" NPTF(F)
Lube Outlet:	1/4" NPTF(F)
Dimensions (HxWxD) – in:	20.5" x 9" x 16.25"
Dimensions (HxWxD) – mm:	521.3 x 229 x 413 mm

\* Transparent Acrylic Reservoir

## Model 87239 Air-Operated Reciprocating Pump

Model:	87239
Lubricant Type:	Oil
Lubricant/Air Ratio:	40:1
Output/Min. @ 100 psig Air (cu. in.):	12
Output/Min. @ 100 psig Air (cc):	197
Reservoir Capacity* (pints):	15
Reservoir Capacity* (liter):	7.1
Reservoir Capacity* (cu. in.):	433
Reservoir Capacity* (cc):	7100
Air Inlet:	1/8" NPTF(F)
Lube Outlet:	1/4" NPTF(F)
Dimensions (HxWxD) – in:	20.5" x 9" x 16.25"
Dimensions (HxWxD) – mm:	521.3 x 229 x 413mm

\* Transparent Acrylic Reservoir

### Note:

Both models require a 3-way air valve.

Atmospheric Indicator Pressure: Model 87240 – 2650 psi/180 bar  
Model 87239 – 1450 psi/98 bar

## Model 87228 Electric-Operated Reciprocating Pump

Model:	87228
Lubricant Type:	Grease
Electrical Requirements:	220/440, 60 Hz 3 ph
Output/Minute (cu. in.):	18
Output/Minute (cc):	295
Reservoir Capacity* (lbs.):	12
Reservoir Capacity* (kg):	5.45
Reservoir Capacity* (cu. in.):	360
Reservoir Capacity* (cc):	5900
Lube Outlet:	1/4" NPTF(F)
Dimensions (HxWxD) – in:	25.38" x 9.94" x 18.06"
Dimensions (HxWxD) – mm:	645 x 253 x 459 mm
Relief Valve (psig):	3700 psig
Relief Valve (bar):	238 bar

\* Transparent Acrylic Reservoir

