

OBERDORFER OIL CHANGE GEAR PUMPS

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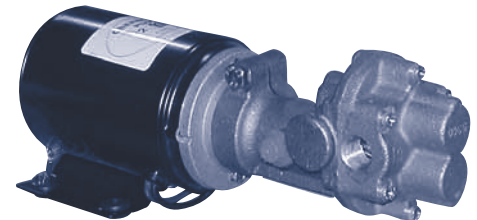
BACK

COMPACT DC BRONZE GEAR PUMP

This compact oil change/diesel transfer pump by Oberdorfer utilizes the rugged bronze gear pump design that will give years of dependable service. They are available in 12 and 32 vdc, will deliver up to 25 psi discharge pressure and will self-prime to 20 feet when wet. Even though these pumps do not come with a reversible switch, one can be mounted inline to achieve reversible operation.

| Model Number | Volts DC | Max Amps | Max GPM | Max PSI | Port Size | Dimensions (H x W x L) |
|----------------|----------|----------|---------|---------|-----------|------------------------|
| OB N991-32-A96 | 12 | 13 | 3.7 | 25 | 3/8" | 4" x 4" x 10 5/8" |
| OB N991-32-A97 | 32 | 11 | 4.0 | 25 | 3/8" | 4" x 4" x 10 5/8" |

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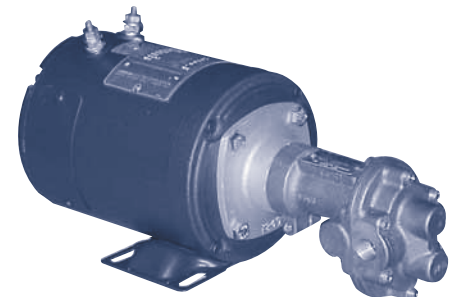
N991-32-A96

HEAVY DUTY DC GEAR PUMP

These Oberdorfer gear pumps come with a continuous duty 1/4 horsepower DC motor. They will operate as an oil change or diesel transfer pump in single or reversible operation (an in-line switch is required for reversible operation). They are available in 12 and 24 vdc, will deliver up to 60 psi discharge pressure and will self-prime to 20 feet when wet.

| Model Number | Volts DC | Max Amps | Max GPM | Max PSI | Port Size | Dimensions (H x W x L) |
|----------------|----------|----------|---------|---------|-----------|-----------------------------|
| OB N991-32-C81 | 12 | 17.2 | 1.5 | 50 | 3/8" | 6 11/16" x 5 3/4" x 14 1/4" |
| OB N991-32-C82 | 24 | 17.0 | 3.0 | 60 | 3/8" | 6 11/16" x 5 3/4" x 14 1/4" |
| OB N992-C81 | 12 | 16.4 | 3.0 | 35 | 3/8" | 6 11/16" x 5 3/4" x 14 1/4" |
| OB N992-C82 | 24 | 18.9 | 6.5 | 35 | 3/8" | 6 11/16" x 5 3/4" x 14 1/4" |
| OB N993-12C12B | 12 | 17.0 | 5.1 | 35 | 1/2" | 6 11/16" x 5 3/4" x 15" |

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N992-C81 / N993-12C12B

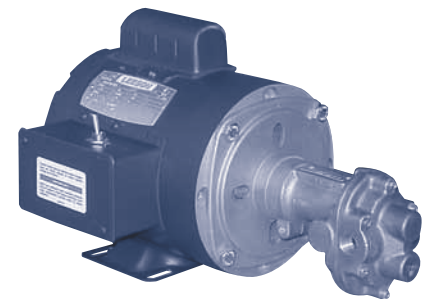
115 VAC REVERSIBLE GEAR PUMP

Oberdorfer's 115 vac reversible gear pump comes standard with a heavy-duty TEFC 1/3 horsepower motor with integral reversing switch making oil change or diesel transfer a snap. The new N993Q-F30 model is specifically designed for diesel transfer (not for oil change) delivering up to seven gallons per minute in forward or reserve operation.

| Model Number | Volts AC | Max GPM | Max PSI | Port Size | Dimensions (H x W x L) |
|-----------------|----------|---------|---------|-----------|------------------------|
| OB N991Q-32-F30 | 115 | 2.0 | 100 | 3/8" | 8.4" x 6.5" x 11" |
| OB N992-37-F30 | 115 | 4.0 | 60 | 3/8" | 8.4" x 6.5" x 11" |
| *OB N993Q-F30 | 115 | 7.0 | 5 | 1/2" | 8.4" x 6.5" x 15.25" |

* Only use N993 for Diesel

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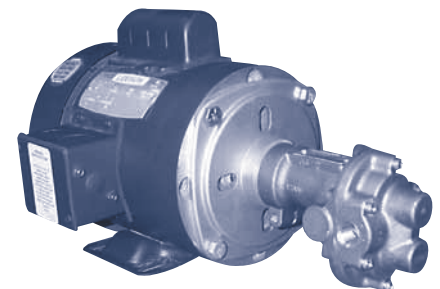
N992-37-F30

115 VAC "LOW RPM" GEAR PUMP

These low rpm gear pumps are designed specifically for thick or cold oil operation. The lower revolutions per minute (1140 rpm) allow more viscous oils to move through the pump with less opportunity for cavitation (the leading cause of oil change pump failure).

| Model Number | Volts AC | Max GPM | Max PSI | Port Size | Dimensions (H x W x L) |
|-----------------|----------|---------|---------|-----------|------------------------|
| OB N991M-32-F36 | 115/230 | 1.5 | 100 | 3/8" | 9 .125" x 8.5" x 9.1" |
| OB N992M-F36 | 115/230 | 3.0 | 100 | 3/8" | 9 .125" x 8.5" x 9.1" |
| OB N993M-F36 | 115/230 | 4.8 | 40 | 1/2" | 9 .125" x 8.5" x 9.3" |

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N992M-F36