

Compressor Lubrication

Manzel® MBL Box Lubricators

Features and Benefits

- Provide a proven, cost-effective way to assemble customized oil systems that meet specific requirements by using standard modular components
- Increase opportunities to standardize lube system components and reduce lube maintenance and service costs
- Dependable and backed by the industry's most comprehensive international distributor network—with application expertise, parts stocks, and factory-trained service nearby, wherever you are located



Typical Applications

- Provide lubrication to cylinder walls, bearings and other moving parts of equipment such as refineries, injection and storage, general manufacturing, air systems, and food processing equipment

Typical Fluids Handled

- Mineral oil base or synthetics

Ordering Information

Manzel® MBL Box Lubricators	
MBA0AA	4 pint reservoir (2 pump stations max), no pumps installed, 1:1 direct drive, RH
MBA0AM	4 pint reservoir (2 pump stations max), no pumps installed, 200:1 end rotary, RH
MBA0AN	4 pint reservoir (2 pump stations max), no pumps installed, 400:1 end rotary, RH
MBA1BA	4 pint reservoir (2 pump stations max), 3/16 inch GBL 7500 pump (qty 1), 1:1 direct drive, RH
MBA1CB	4 pint reservoir (2 pump stations max), 3/16 inch GBL 7500 pump (qty 2), end ratchet, RH
MBA1CF	4 pint reservoir (2 pump stations max), 3/16 inch GBL 7500 pump (qty 2), end ratchet, LH
MBA1CM	4 pint reservoir (2 pump stations max), 3/16 inch GBL 7500 pump (qty 2), 200:1 end rotary, RH
MBA2BF	4 pint reservoir (2 pump stations max), 1/4 inch GBL 7500 pump (qty 1), end ratchet, LH
MBA2BR	4 pint reservoir (2 pump stations max), 1/4 inch GBL 7500 pump (qty 1), 50:1 right angle, RH
MBA2CE	4 pint reservoir (2 pump stations max), 1/4 inch GBL 7500 pump (qty 2), 1:1 direct drive, LH
MBA2CR	4 pint reservoir (2 pump stations max), 1/4 inch GBL 7500 pump (qty 2), 50:1 right angle, RH
MBA3CD	4 pint reservoir (2 pump stations max), 3/8 inch GBL 7500 pump (qty 2), 75:1 ratchet, RH
MBB0AA	6 pint reservoir (3 pump stations max), no pumps installed, 1:1 direct drive, RH
MBB0AB	6 pint reservoir (3 pump stations max), no pumps installed, end ratchet, RH
MBB0AC	6 pint reservoir (3 pump stations max), no pumps installed, 37.5:1 ratchet, RH
MBB0AG	6 pint reservoir (3 pump stations max), no pumps installed, 37.5:1 ratchet, LH
MBB0AH	6 pint reservoir (3 pump stations max), no pumps installed, 75:1 ratchet, LH
MBB0AM	6 pint reservoir (3 pump stations max), no pumps installed, 200:1 end rotary, RH
MBB0AN	6 pint reservoir (3 pump stations max), no pumps installed, 400:1 end rotary, RH
MBB1CM	6 pint reservoir (3 pump stations max), 3/16 inch GBL 7500 pump (qty 2), 200:1 end rotary, RH
MBB1CZ	6 pint reservoir (3 pump stations max), 3/16 inch GBL 7500 pump (qty 2), 188:1 right angle, LH
MBB1DA	6 pint reservoir (3 pump stations max), 3/16 inch GBL 7500 pump (qty 3), 1:1 direct drive, RH
MBB1DM	6 pint reservoir (3 pump stations max), 3/16 inch GBL 7500 pump (qty 3), 200:1 end rotary, RH
MBB2BB	6 pint reservoir (3 pump stations max), 1/4 inch GBL 7500 pump (qty 1), end ratchet, RH
MBB2CA	6 pint reservoir (3 pump stations max), 1/4 inch GBL 7500 pump (qty 2), 1:1 direct drive, RH
MBB2CB	6 pint reservoir (3 pump stations max), 1/4 inch GBL 7500 pump (qty 2), end ratchet, RH
MBB2CD	6 pint reservoir (3 pump stations max), 1/4 inch GBL 7500 pump (qty 2), 75:1 ratchet, RH

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MBB2CE	6 pint reservoir (3 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 2), 1:1 direct drive, LH
MBB2CM	6 pint reservoir (3 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 2), 200:1 end rotary, RH
MBB2CN	6 pint reservoir (3 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 2), 400:1 end rotary, RH
MBB2DC	6 pint reservoir (3 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 3), 37.5:1 ratchet, RH
MBB2DG	6 pint reservoir (3 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 3), 37.5:1 ratchet, LH
MBB2DM	6 pint reservoir (3 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 3), 200:1 end rotary, RH
MBB3CA	6 pint reservoir (3 pump stations max), 3/8 inch (9.5 mm) GBL 7500 pump (qty 2), 1:1 direct drive, RH
MBC0AA	8 pint reservoir (5 pump stations max), no pumps installed, 1:1 direct drive, RH
MBC0AC	8 pint reservoir (5 pump stations max), no pumps installed, 37.5:1 ratchet, RH
MBC0AE	8 pint reservoir (5 pump stations max), no pumps installed, 1:1 direct drive, LH
MBC0AG	8 pint reservoir (5 pump stations max), no pumps installed, 37.5:1 ratchet, LH
MBC0AL	8 pint reservoir (5 pump stations max), no pumps installed, 100:1 end rotary, RH
MBC0AS	8 pint reservoir (5 pump stations max), no pumps installed, 188:1 right angle, RH
MBC1EB	8 pint reservoir (5 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), end ratchet, RH
MBC1EE	8 pint reservoir (5 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), 1:1 direct drive, LH
MBC1EJ	8 pint reservoir (5 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), 25:1 end rotary, RH
MBC1FE	8 pint reservoir (5 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 5), 1:1 direct drive, LH
MBC2BL	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 1), 100:1 end rotary, RH
MBC2CM	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 2), 200:1 end rotary, RH
MBC2CN	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 2), 400:1 end rotary, RH
MBC2DB	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 3), end ratchet, RH
MBC2EA	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 4), 1:1 direct drive, RH
MBC2EB	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 4), end ratchet, RH
MBC2ED	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 4), 75:1 ratchet, RH
MBC2EF	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 4), end ratchet, LH
MBC2FB	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 5), end ratchet, RH
MBC2FE	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 5), 1:1 direct drive, LH
MBC2FG	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 5), 37.5:1 ratchet, LH
MBC2FL	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 5), 100:1 end rotary, RH
MBC3EB	8 pint reservoir (5 pump stations max), 3/8 inch (6.4 mm) GBL 7500 pump (qty 4), end ratchet, RH
MBC5DE	8 pint reservoir (5 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 3), Rens Level Controller "F3", 1:1 direct drive, LH
MBC7CM	8 pint reservoir (5 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 2), Garza Level Controller "F4" (Class 1 Group D), 200:1 end rotary, RH
MBD0AA	12 pint reservoir (8 pump stations max), no pumps installed, 1:1 direct drive, RH
MBD0AE	12 pint reservoir (8 pump stations max), no pumps installed, 1:1 direct drive, LH
MBD0AH	12 pint reservoir (8 pump stations max), no pumps installed, 75:1 ratchet, LH
MBD0AL	12 pint reservoir (8 pump stations max), no pumps installed, 100:1 end rotary, RH
MBD0AM	12 pint reservoir (8 pump stations max), no pumps installed, 200:1 end rotary, RH
MBD0AN	12 pint reservoir (8 pump stations max), no pumps installed, 400:1 end rotary, RH
MBD1DN	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 3), 400:1 end rotary, RH
MBD1EE	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), 1:1 direct drive, LH
MBD1EM	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), 200:1 end rotary, RH
MBD1EN	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), 400:1 end rotary, RH

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MBD1FA	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 5), 1:1 direct drive, RH
MBD1FN	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 5), 400:1 end rotary, RH
MBD1GL	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 6), 100:1 end rotary, RH
MBD1GN	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 6), 400:1 end rotary, RH
MBD1GT	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 6), 375:1 right angle, RH
MBD1JA	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 8), 1:1 direct drive, RH
MBD2BR	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 1), 50:1 right angle, RH
MBD2DA	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 3), 1:1 direct drive, RH
MBD2DD	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 3), 75:1 ratchet, RH
MBD2DF	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 3), end ratchet, LH
MBD2DM	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 3), 200:1 end rotary, RH
MBD2FF	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 5), end ratchet, LH
MBD2FR	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 5), 50:1 right angle, RH
MBD2GA	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 6), 1:1 direct drive, RH
MBD2GK	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 6), 50:1 end rotary, RH
MBD2GL	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 6), 100:1 end rotary, RH
MBD2GR	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 6), 50:1 right angle, RH
MBD2GZ	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 6), 188:1 right angle, LH
MBD2JA	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 8), 1:1 direct drive, RH
MBD2JB	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 8), end ratchet, RH
MBD2JE	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 8), 1:1 direct drive, LH
MBD3FC	12 pint reservoir (8 pump stations max), 3/8 inch (9.5 mm) GBL 7500 pump (qty 5), 37.5:1 ratchet, RH
MBD3GA	12 pint reservoir (8 pump stations max), 3/8 inch (9.5 mm) GBL 7500 pump (qty 6), 1:1 direct drive, RH
MBD5GE	12 pint reservoir (8 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 6), Rens Level Controller "F3", 1:1 direct drive, LH
MBD7HN	12 pint reservoir (8 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 7), Garza Level Controller "F4" (Class 1 Group D), 400:1 end rotary, RH
MBE0AA	16 pint reservoir (12 pump stations max), no pumps installed, 1:1 direct drive, RH
MBE0AC	16 pint reservoir (12 pump stations max), no pumps installed, 37.5:1 ratchet, RH
MBE0AE	16 pint reservoir (12 pump stations max), no pumps installed, 1:1 direct drive, LH
MBE0AG	16 pint reservoir (12 pump stations max), no pumps installed, 37.5:1 ratchet, LH
MBE0AH	16 pint reservoir (12 pump stations max), no pumps installed, 75:1 ratchet, LH
MBE1FJ	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 5), 25:1 end rotary, RH
MBE1HN	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 7), 400:1 end rotary, RH
MBE1JA	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 8), 1:1 direct drive, RH
MBE1JE	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 8), 1:1 direct drive, LH
MBE1JM	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 8), 200:1 end rotary, RH
MBE1KM	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 9), 200:1 end rotary, RH
MBE1MC	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 11), 37.5:1 ratchet, RH
MBE1ME	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 11), 1:1 direct drive, LH
MBE1NG	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 12), 37.5:1 ratchet, LH
MBE1NR	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 12), 50:1 right angle, RH
MBE2ER	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 4), 50:1 right angle, RH
MBE2JM	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 8), 200:1 end rotary, RH

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MBE2KA	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 9), 1:1 direct drive, RH
MBE2KG	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 9), 37.5:1 ratchet, LH
MBE2KL	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 9), 100:1 end rotary, RH
MBE2KN	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 9), 400:1 end rotary, RH
MBE2KZ	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 9), 188:1 right angle, LH
MBE2LA	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 10), 1:1 direct drive, RH
MBE2LL	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 10), 100:1 end rotary, RH
MBE2NA	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 12), 1:1 direct drive, RH
MBE2NE	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 12), 1:1 direct drive, LH
MBE2NM	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 12), 200:1 end rotary, RH
MBE2NT	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 12), 375:1 right angle, RH
MBE4EN	16 pint reservoir (12 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), Rens Level Controller "F3",
MBE5CA	16 pint reservoir (12 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 2), Rens Level Controller "F3", 1:1 direct drive, RH
MBFOAA	24 pint reservoir (16 pump stations max), no pumps installed, 1:1 direct drive, RH
MBFOAE	24 pint reservoir (16 pump stations max), no pumps installed, 1:1 direct drive, LH
MBFOAG	24 pint reservoir (16 pump stations max), no pumps installed, 37.5:1 ratchet, RH
MBFOAH	24 pint reservoir (16 pump stations max), no pumps installed, 75:1 ratchet, LH
MBF1RA	24 pint reservoir (16 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 14), 1:1 direct drive, RH
MBF1SA	24 pint reservoir (16 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 15), 1:1 direct drive, RH
MBF2JA	24 pint reservoir (16 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 8), 1:1 direct drive, RH
MBF2MD	24 pint reservoir (16 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 11), 75:1 ratchet, RH
MBF2NB	24 pint reservoir (16 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 12), end ratchet, RH
MBF2NE	24 pint reservoir (16 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 12), 1:1 direct drive, LH
MBF2PA	24 pint reservoir (16 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 13), 1:1 direct drive, RH
MBF2PE	24 pint reservoir (16 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 13), 1:1 direct drive, LH
MBF2RC	24 pint reservoir (16 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 14), 37.5:1 ratchet, LH
MBF2TE	24 pint reservoir (16 pump stations max), 1/4 inch (6.4 mm) GBL 7500 pump (qty 16), 1:1 direct drive, LH
MBF3CA	24 pint reservoir (16 pump stations max), 3/8 inch (9.5 mm) inch GBL 7500 pump (qty 2), 1:1 direct drive, RH
MBF3NA	24 pint reservoir (16 pump stations max), 3/8 inch (9.5 mm) GBL 7500 pump (qty 12), 1:1 direct drive, RH
MBF3PA	24 pint reservoir (16 pump stations max), 3/8 inch (9.5 mm) GBL 7500 pump (qty 13), 1:1 direct drive, RH
MBG0AA	32 pint reservoir (20 pump stations max), with motor mount base, no pumps installed, 1:1 direct drive, RH
MBG0AC	32 pint reservoir (20 pump stations max), with motor mount base, no pumps installed, 37.5:1 ratchet, LH
MBG0AE	32 pint reservoir (20 pump stations max), with motor mount base, no pumps installed, 1:1 direct drive, LH
MBG0AG	32 pint reservoir (20 pump stations max), with motor mount base, no pumps installed, 37.5:1 ratchet, RH
MBG0AH	32 pint reservoir (20 pump stations max), with motor mount base, no pumps installed, 75:1 ratchet, LH
MBG1VA	32 pint reservoir (20 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 18), 1:1 direct drive, RH
MBG1WA	32 pint reservoir (20 pump stations max), 3/16 inch (4.8 mm) GBL 7500 pump (qty 19), 1:1 direct drive, RH
MBG2TE	32 pint reservoir (20 pump stations max), 1/4 (6.4 mm) inch GBL 7500 pump (qty 16), 1:1 direct drive, LH
MBH0AA	40 pint reservoir (24 pump stations max), with motor mount base, no pumps installed, 1:1 direct drive, RH
MBH0AE	40 pint reservoir (24 pump stations max), with motor mount base, no pumps installed, 1:1 direct drive, LH
MBH2UA	40 pint reservoir (24 pump stations max), 1/4 (6.4 mm) GBL 7500 pump (qty 17), 1:1 direct drive, RH
MBH2ZE	40 pint reservoir (24 pump stations max), 1/4 (6.4 mm) GBL 7500 pump (qty 22), 1:1 direct drive, LH

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MBH3ZA	40 pint reservoir (24 pump stations max), 3/8 inch (9.5 mm) GBL 7500 pump (qty 22), 1:1 direct drive, RH
MBJ1BM	4 pint reservoir (2 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 1), 200:1 end rotary, RH
MBJ1CN	4 pint reservoir (2 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 2), 400:1 end rotary, RH
MBK0AL	6 pint reservoir (3 pump stations max), with motor mount base, no pumps installed, 100:1 end rotary, RH
MBK0AN	6 pint reservoir (3 pump stations max), with motor mount base, no pumps installed, 400:1 end rotary, RH
MBK1BN	6 pint reservoir (3 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 1), 400:1 end rotary, RH
MBK1CM	6 pint reservoir (3 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 2), 200:1 end rotary, RH
MBK1CN	6 pint reservoir (3 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 2), 400:1 end rotary, RH
MBK2CN	6 pint reservoir (3 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 2), 400:1 end rotary, RH
MBK2DA	6 pint reservoir (3 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 3), 1:1 direct drive, RH
MBK2DC	6 pint reservoir (3 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 3), 37.5:1 ratchet, RH
MBK2DF	6 pint reservoir (3 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 3), end ratchet, LH
MBK3CL	6 pint reservoir (3 pump stations max), with motor mount base, 3/8 inch (9.5 mm) GBL 7500 pump (qty 2), 100:1 end rotary, RH
MBK3DK	6 pint reservoir (3 pump stations max), with motor mount base, 3/8 inch (9.5 mm) GBL 7500 pump (qty 3), 50:1 end rotary, RH
MBLOAA	8 pint reservoir (5 pump stations max), with motor mount base, no pumps installed, 1:1 direct drive, RH
MBLOAM	8 pint reservoir (5 pump stations max), with motor mount base, no pumps installed, 200:1 end rotary, RH
MBLOAN	8 pint reservoir (5 pump stations max), with motor mount base, no pumps installed, 400:1 end rotary, RH
MBL1EA	8 pint reservoir (5 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), 1:1 direct drive, RH
MBL1EN	8 pint reservoir (5 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), 400:1 end rotary, RH
MBL2EA	8 pint reservoir (5 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 4), 1:1 direct drive, RH
MBL2EN	8 pint reservoir (5 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 4), 400:1 end rotary, RH
MBL2FN	8 pint reservoir (5 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 5), 400:1 end rotary, RH
MBL3CN	8 pint reservoir (5 pump stations max), with motor mount base, 3/8 inch (9.5 mm) GBL 7500 pump (qty 2), 400:1 end rotary, RH
MBL7CM	8 pint reservoir (5 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 2), Garza Level Controller "F4" (Class 1 Group D), 200:1 end rotary, RH
MBM1HN	12 pint reservoir (8 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 7), 400:1 end rotary, RH
MBM1JM	12 pint reservoir (8 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 8), 200:1 end rotary, RH
MBM2EK	12 pint reservoir (8 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 4), 50:1 end rotary, RH
MBM2EM	12 pint reservoir (8 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 4), 200:1 end rotary, RH
MBM2FN	12 pint reservoir (8 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 5), 400:1 end rotary, RH
MBM2GM	12 pint reservoir (8 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 6), 200:1 end rotary, RH
MBM2GN	12 pint reservoir (8 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 6), 400:1 end rotary, RH
MBM2JL	12 pint reservoir (8 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 8), 100:1 end rotary, RH
MBM3FL	12 pint reservoir (8 pump stations max), with motor mount base, 3/8 inch (9.5 mm) GBL 7500 pump (qty 5), 100:1 end rotary, RH

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MBM4EM	12 pint reservoir (8 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 4), Rens Level Controller "F3", 200:1 end rotary, RH
MBN1BM	16 pint reservoir (12 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 1), 200:1 end rotary, RH
MBN1JM	16 pint reservoir (12 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 8), 200:1 end rotary, RH
MBN1KM	16 pint reservoir (12 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 9), 200:1 end rotary, RH
MBN1LN	16 pint reservoir (12 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 10), 400:1 end rotary, RH
MBN1MN	16 pint reservoir (12 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 11), 400:1 end rotary, RH
MBN1NK	16 pint reservoir (12 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 12), 50:1 end rotary, RH
MBN2JK	16 pint reservoir (12 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 9), 50:1 end rotary, RH
MBN2MN	16 pint reservoir (12 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 11), 400:1 end rotary, RH
MBN3DN	16 pint reservoir (12 pump stations max), with motor mount base, 3/8 inch (9.5 mm) GBL 7500 pump (qty 3), 400:1 end rotary, RH
MBN3NK	16 pint reservoir (12 pump stations max), with motor mount base, 3/8 inch (9.5 mm) GBL 7500 pump (qty 12), 50:1 end rotary, RH
MBP0AW	24 pint reservoir (16 pump stations max), with motor mount base, no pumps installed, 200:1 heavy duty, RH
MBP1RU	24 pint reservoir (16 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 14), 100:1 heavy duty, RH
MBP1SU	24 pint reservoir (16 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 15), 100:1 heavy duty, RH
MBP2NW	24 pint reservoir (16 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 12), 200:1 heavy duty, RH
MBP2NY	24 pint reservoir (16 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 12), 400:1 heavy duty, RH
MBR0AY	32 pint reservoir (20 pump stations max), with motor mount base, no pumps installed, 400:1 heavy duty, RH
MBR1UY	32 pint reservoir (20 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 17), 400:1 heavy duty, RH
MBR1VU	32 pint reservoir (20 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 18), 100:1 heavy duty, RH
MBR1WU	32 pint reservoir (20 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 19), 100:1 heavy duty, RH
MBR7VY	32 pint reservoir (20 pump stations max), with motor mount base, 3/16 inch (4.8 mm) GBL 7500 pump (qty 18), Garza Level Controller "F4" (Class 1 Group D), 400:1 heavy duty, RH
MBS0AU	40 pint reservoir (24 pump stations max), with motor mount base, no pumps installed, 100:1 heavy duty, RH
MBS0AX	40 pint reservoir (24 pump stations max), with motor mount base, no pumps installed, 300:1 heavy duty, RH
MBS0AY	40 pint reservoir (24 pump stations max), with motor mount base, no pumps installed, 400:1 heavy duty, RH
MBS2XA	40 pint reservoir (24 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 20), 1:1 direct drive, RH
MBS2ZA	40 pint reservoir (24 pump stations max), with motor mount base, 1/4 inch (6.4 mm) GBL 7500 pump (qty 22), 1:1 direct drive, RH
MBS3LY	40 pint reservoir (24 pump stations max), with motor mount base, 3/8 inch (9.5 mm) GBL 7500 pump (qty 10), 400:1 heavy duty, RH

Compressor Lubrication

Compressor Lubrication

Manzel® MBL Box Lubricator Configurator

Ordering Menu Code

MB - X - X - X - X

Reservoir

Code	Former Codes and Descriptions	Code	Former Codes and Descriptions
A	T1 - 4 pt, 2 pump stations max	J	T1 and P1 - 4 pt, 2 pump stations max, motor mount base
B	T2 - 6 pt, 3 pump stations max	K	T2 and P2 - 6 pt, 3 pump stations max, motor mount base
C	T3 - 8 pt, 5 pump stations max	L	T3 and P3 - 8 pt, 5 pump stations max, motor mount base
D	T4 - 12 pt, 8 pump stations max	M	T4 and P4 - 12 pt, 8 pump stations max, motor mount base
E	T5 - 16 pt, 12 pump stations max	N	T5 and P5 - 16 pt, 12 pump stations max, motor mount base
F	T6 - 24 pt, 16 pump stations max	P	T6 and P6 - 24 pt, 16 pump stations max, motor mount base*
G	T7 - 32 pt, 20 pump stations max	R	T7 and P7 - 32 pt, 20 pump stations max, motor mount base*
H	T8 - 40 pt, 24 pump stations max	S	T8 and P8 - 40 pt, 24 pump stations max, motor mount base*

*Cannot use double reduction or right angle drives

Pump Size – GBL 7500 Suction Pumps

Code	Former Code and Description
0	No Pump
1	GBL 7500 3/16 Suction
2	GBL 7500 1/4 Suction
3	GBL 7500 3/8 Suction
4	GBL 7500 3/16 and F3, RENS Level Controller - 556808
5	GBL 7500 1/4 and F3, RENS Level Controller
6	GBL 7500 3/8 and F3, RENS Level Controller
7	GBL 7500 3/16 and F4, GARZA Level Controller (Class 1 Group D) - 558221
8	GBL 7500 1/4 and F4, GARZA Level Controller (Class 1 Group D)
9	GBL 7500 3/8 and F4, GARZA Level Controller (Class 1 Group D)

Pump Quantity

Code	Qty	Code	Qty	Code	Qty	Code	Qty	Code	Qty	Code	Qty
A	0	E	4	J	8	N	12	T	16	X	20
B	1	F	5	K	9	P	13	U	17	Y	21
C	2	G	6	L	10	R	14	V	18	Z	22
D	3	H	7	M	11	S	15	W	19		

\$ - Multiply the number of pumps by the pump price and add level control price adder. All unused pump stations are covered with a removable blanking plate

Drive Options

Code	Former Code and Description	Code	Former Code and Description	Code	Former Code and Description
A	G01R - Direct End Rotary	J	G05R - Double Reduction End Rotary 25:1	T	G13R - RT Angle Rotary 375:1
B	G02R - End Ratchet (w/out drive arm) - 800 rpm max input	K	G06R - Double Reduction End Rotary 50:1	U	G14R - 100:1 Ratio Gear Reducer
C	G03R - End Rotary Ratchet 37.5:1 - 800 rpm max input	L	G07R - Double Reduction End Rotary 100:1	V	G15R - 150:1 Ratio Gear Reducer
D	G04R - End Rotary Ratchet 75:1 - 800 rpm max input	M	G08R - Double Reduction End Rotary 200:1	W	G16R - 200:1 Ratio Gear Reducer
E	G01L - Direct End Rotary	N	G09R - Double Reduction End Rotary 400:1	X	G17R - 300:1 Ratio Gear Reducer
F	G02L - End Ratchet (w/out drive arm) - 800 rpm max input	P	G10R - RT Angle Rotary 25:1	Y	G18R - 400:1 Ratio Gear Reducer
G	G03L - End Rotary Ratchet 37.5:1 - 800 rpm max input	R	G11R - RT Angle Rotary 50:1	Z	G12L - Left Angel Rotary 188:1
H	G04L - End Rotary Ratchet 75:1 - 800 rpm max input	S	G12R - RT Angle Rotary 188:1		