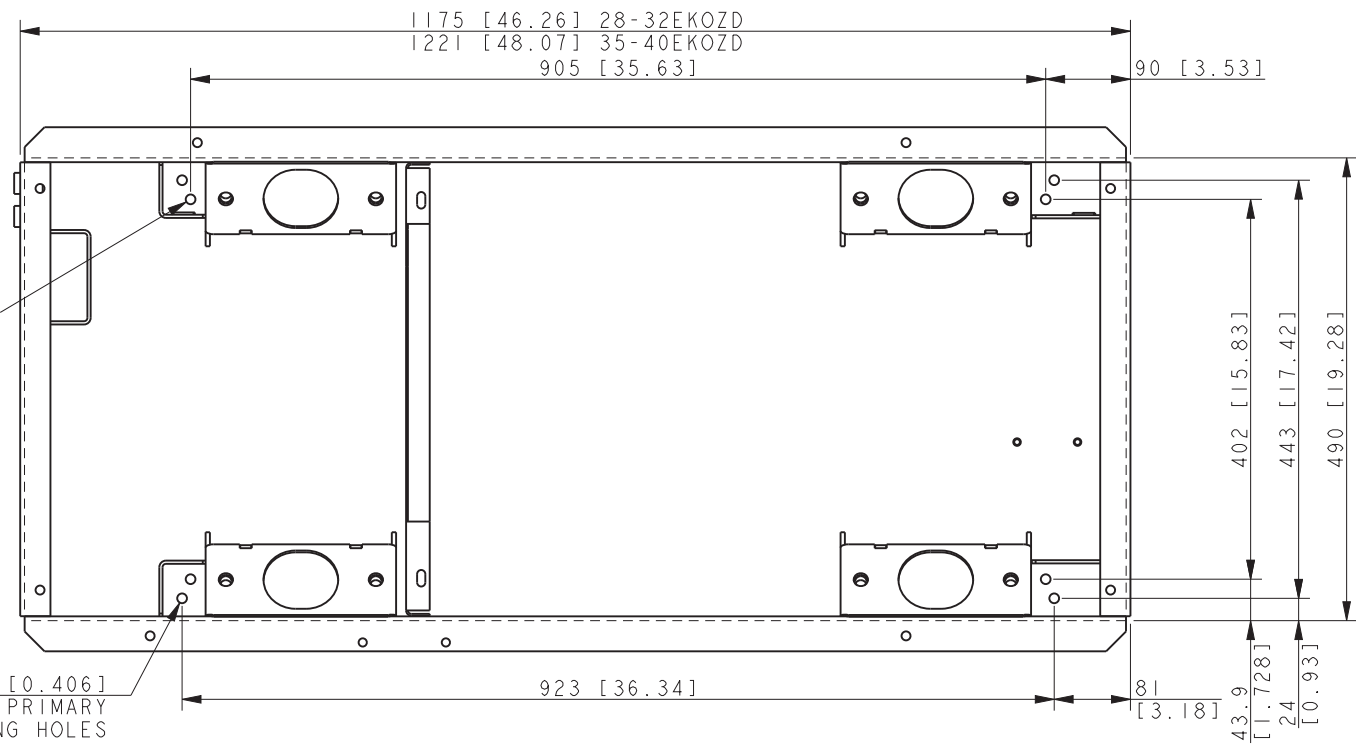
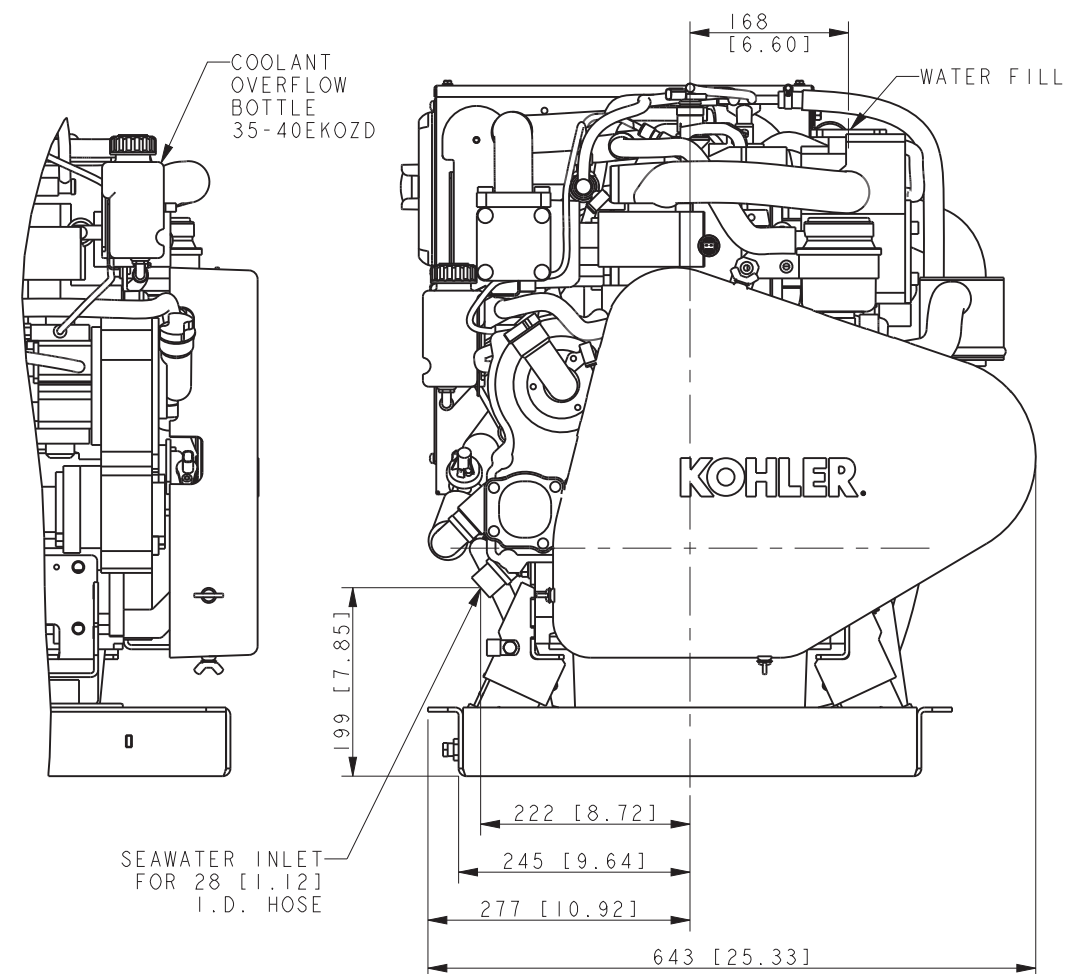
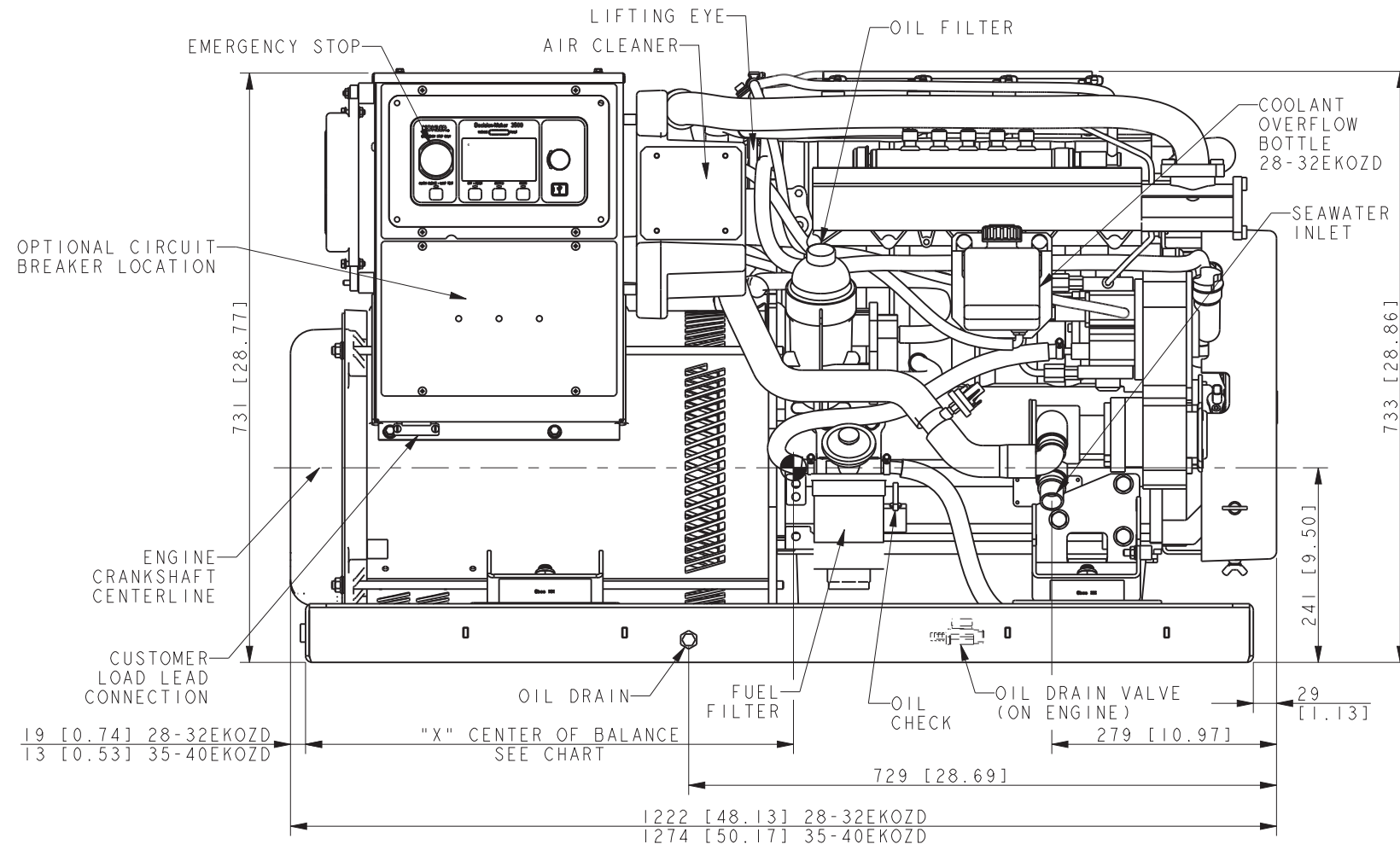




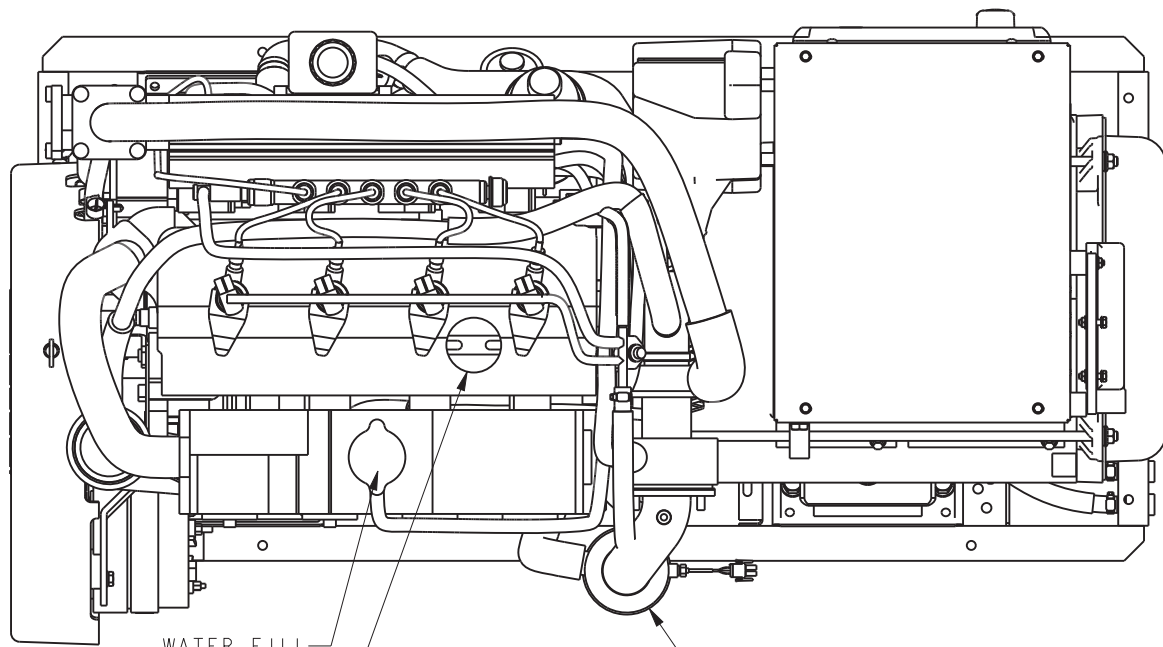
MODEL	WEIGHT		C.O.B. (DIM "X")
	WET -KG [LBS]	DRY - KG [LBS]	MM [IN.]
28EFKOZD/32EKOZD	531 [1170]	514 [1134]	591 [23.25]
35EFKOZD/40EKOZD	567 [1250]	551 [1214]	629 [24.75]

NOTE
C.O.B. DIMENSION IS TAKEN FROM REAR OF DRIP TRAY.



NOTE:
DIMENSIONS IN [] ARE
INCH EQUIVALENTS.

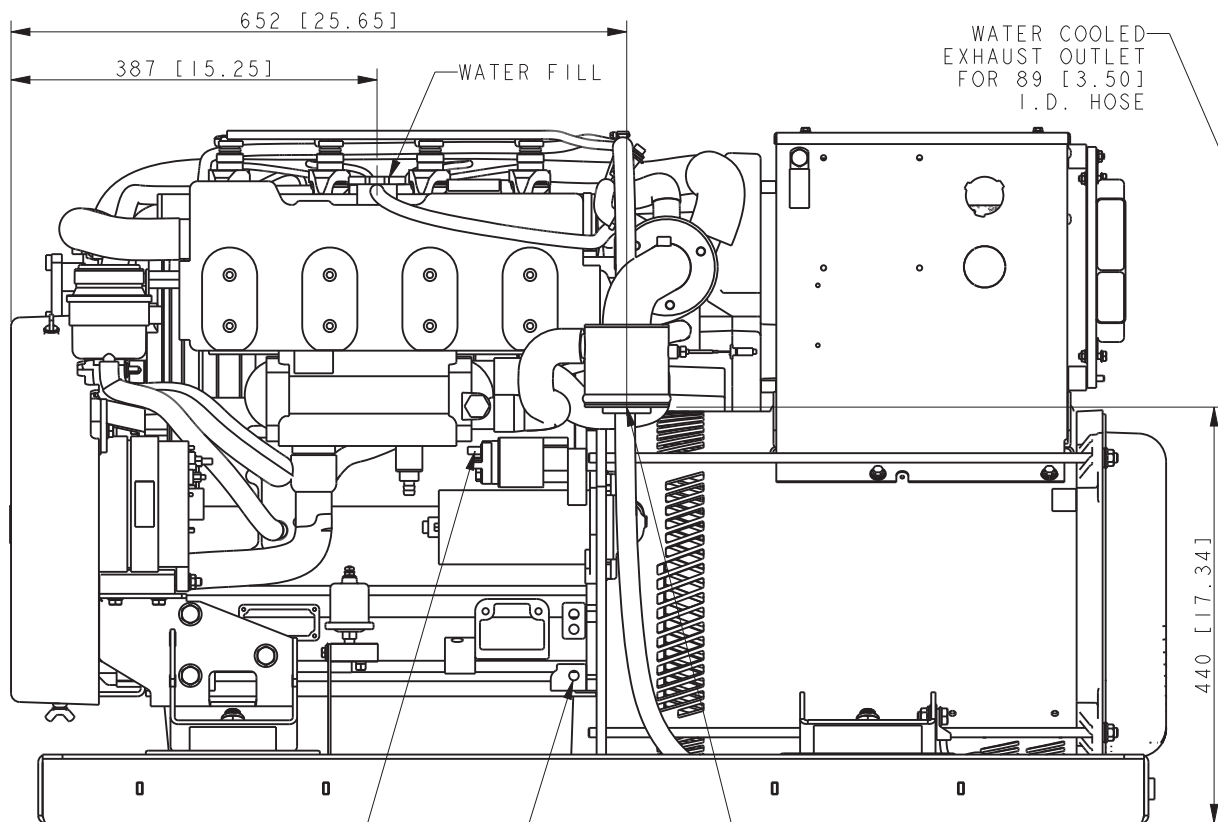
REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS		
-	2-24-17	NEW DRAWING [CT172951]	DDH	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A		
A	11-8-17	(C-3) WEIGHTS & CENTER OF BALANCE UPDATED; (A-7) CENTER OF BALANCE RELOCATED TO REAR OF DRIP TRAY; (A-8) 19 [0.74] & 13 [0.53] DIMENSIONS ADDED [CT179505]				
B	1-9-18	(A-4) 28 [1.12] SEAWATER INLET WAS 25 [1.00] [CT183071]	DDH	THIRD ANGLE PROJECTION		
			DDH	APPROVALS	DATE	
				DRAWN DDH	2-24-17	
				CHECKED DDH	2-24-17	
				APPROVED MBA	2-24-17	
28EFKOZD/32EKOZD 35EFKOZD/40EKOZD KOHLER DIESEL MARINE				TITLE DIMENSION PRINT, 28-40 KW KDI MARINE		
				SCALE 0.25	CAD NO.	SHEET 1 of 2
				DWG NO. ADV-8857		D



WATER FILL

OIL FILL

WATER COOLED
EXHAUST OUTLET



652 [25.65]

387 [15.25]

WATER FILL

WATER COOLED
EXHAUST OUTLET
FOR 89 [3.50]
I.D. HOSE

440 [17.34]

M8x1.25 POSITIVE (+)
BATTERY CONNECTION

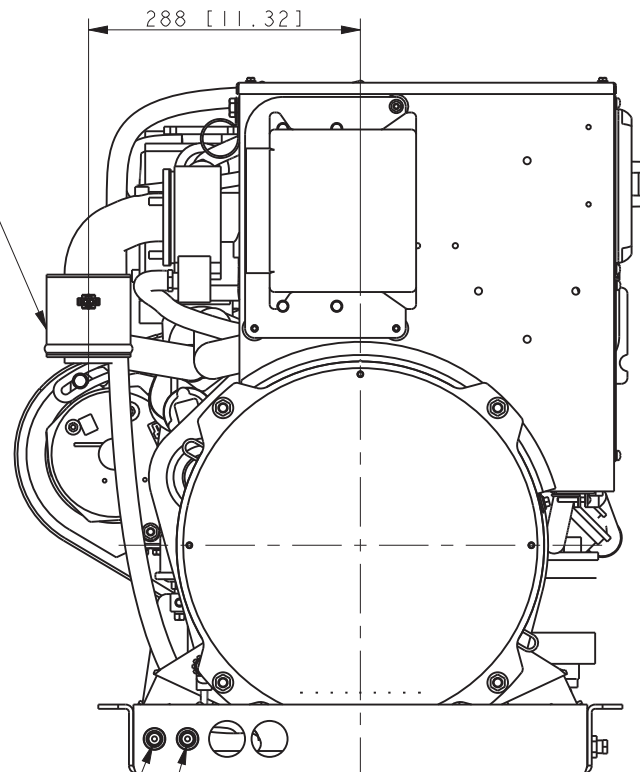
M12x1.75 NEGATIVE (-)
BATTERY CONNECTION

WATER COOLED
EXHAUST OUTLET

3/8 NPT FEMALE
FUEL RETURN CONNECTION

3/8 NPT FEMALE
FUEL SUPPLY CONNECTION

NOTE
FUEL SYSTEM MATERIAL SELECTION
IS CRITICAL. SEE TP-7045 FOR
MATERIAL REQUIREMENTS.



288 [11.32]

REV	DATE	ON COMPOSITE DWGS, SEE PART NO. FOR REVISION LEVEL	BY	DO NOT SCALE. REFERENCE THE MODEL FOR ALL UNSPECIFIED DIMENSIONS															
-	2-24-17	NEW DRAWING [CT172951]	DDH	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN MILLIMETERS GENERAL TOLERANCES: N/A	KOHLER. KOHLER, WISCONSIN 53044 THIS DRAWING IN DESIGN AND DETAIL IS KOHLER CO. PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH KOHLER CO. WORK. ALL RIGHTS OF DESIGN OR INVENTION ARE RESERVED.	TITLE													
A	11-8-17	SEE SHEET 1 [CT179505]	DDH																
B	1-9-18	(A-5) FUEL SYSTEM NOTE ADDED [CT183071]	DDH																
				THIRD ANGLE PROJECTION 	DIMENSION PRINT, 28-40 KW KDI MARINE														
				<table><tr><th>APPROVALS</th><th>DATE</th></tr><tr><td>DRAWN DDH</td><td>2-24-17</td></tr><tr><td>CHECKED DDH</td><td>2-24-17</td></tr><tr><td>APPROVED MBA</td><td>2-24-17</td></tr></table>	APPROVALS	DATE	DRAWN DDH	2-24-17	CHECKED DDH	2-24-17	APPROVED MBA	2-24-17	<table><tr><td>SCALE 0.25</td><td>CAD NO.</td><td>SHEET 2 of 2</td></tr><tr><td>DWG NO.</td><td>ADV-8857</td><td>D</td></tr></table>	SCALE 0.25	CAD NO.	SHEET 2 of 2	DWG NO.	ADV-8857	D
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