



MODEL	GENSET WEIGHT (WET) WITH ENCLOSURE		ENCLOSURE ONLY
180/200 4SX	STEEL WEATHER	3177 Kg [6990 LBS]	630 Kg [1390 LBS]
	STEEL SOUND	3205 Kg [7050 LBS]	658 Kg [1450 LBS]
	ALUMINUM SOUND	2935 Kg [6470 LBS]	395 Kg [870 LBS]
200 4UA10	STEEL WEATHER	3177 Kg [6990 LBS]	630 Kg [1390 LBS]
	STEEL SOUND	3205 Kg [7050 LBS]	658 Kg [1450 LBS]
	ALUMINUM SOUND	2935 Kg [6470 LBS]	395 Kg [870 LBS]
200 4UA13	STEEL WEATHER	3307 Kg [7275 LBS]	630 Kg [1390 LBS]
	STEEL SOUND	3334 Kg [7335 LBS]	658 Kg [1450 LBS]
	ALUMINUM SOUND	3064 Kg [6755 LBS]	395 Kg [870 LBS]
180 4M6226	STEEL WEATHER	3069 Kg [6765 LBS]	630 Kg [1390 LBS]
	STEEL SOUND	3096 Kg [6825 LBS]	658 Kg [1450 LBS]
	ALUMINUM SOUND	2833 Kg [6245 LBS]	395 Kg [870 LBS]
200 4M6228	STEEL WEATHER	3123 Kg [6885 LBS]	630 Kg [1390 LBS]
	STEEL SOUND	3150 Kg [6945 LBS]	658 Kg [1450 LBS]
	ALUMINUM SOUND	2892 Kg [6375 LBS]	395 Kg [870 LBS]

NOTE:  
 IF IBC CERTIFICATION IS REQUIRED, SEE SEISMIC ADV FOR INSTALLATION INSTRUCTIONS  
 DIMENSIONS IN [ ] ARE INCH EQUIVALENTS

**180/200KW DOOSAN MODELS  
 IPH & 3PH RECONNECTABLE AND  
 600 VOLT ALTERNATORS**

REV	DATE	ON COMPOSITE DWGS. SEE PART NO. FOR REVISION LEVEL	BY	UNLESS OTHERWISE SPECIFIED - 1) DIMENSIONS ARE IN MILLIMETERS 2) TOLERANCES ARE:
F	2-18-13	(B-8) 2180 WAS 2139, UPDATED TO NEW DECALS [CT32175]	SAM	X, XX ± 0.25 X, X ± 1.0 X ANGLES ± 0° 30' MAX.
G	7-25-13	(D-4) MODEL: 180/200 4SX WAS 180/200 4UA10 [CT53704]	PKD	THIRD ANGLE PROJECTION
H	5-28-14	CLEAN POWER DECAL REMOVED [CT77321]	SAM	
J	9-28-17	(C-7) DIM. Ø127.0 [5.00] ADDED [CT177004]	SRM	APPROVALS
K	9-6-18	(B-7) C.O.B. ADDED [CT189264]	APB	DATE
L	7-18-19	(D-3) 200 4UA10: WEIGHT DATA TABLE ADDED [CT197135]	DS	1-22-09

**KOHLER CO. METRIC PRO-E**  
 POWER SYSTEMS, KOHLER, WI 53044 U.S.A.  
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TITLE: **DIMENSION PRINT, 180/200 DOOSAN ENCLOSURE**

SCALE: 0.06 CAD NO. SHEET 1 of 1

DWG NO. **ADV-7669**

APPROVED: RJD 1-22-09