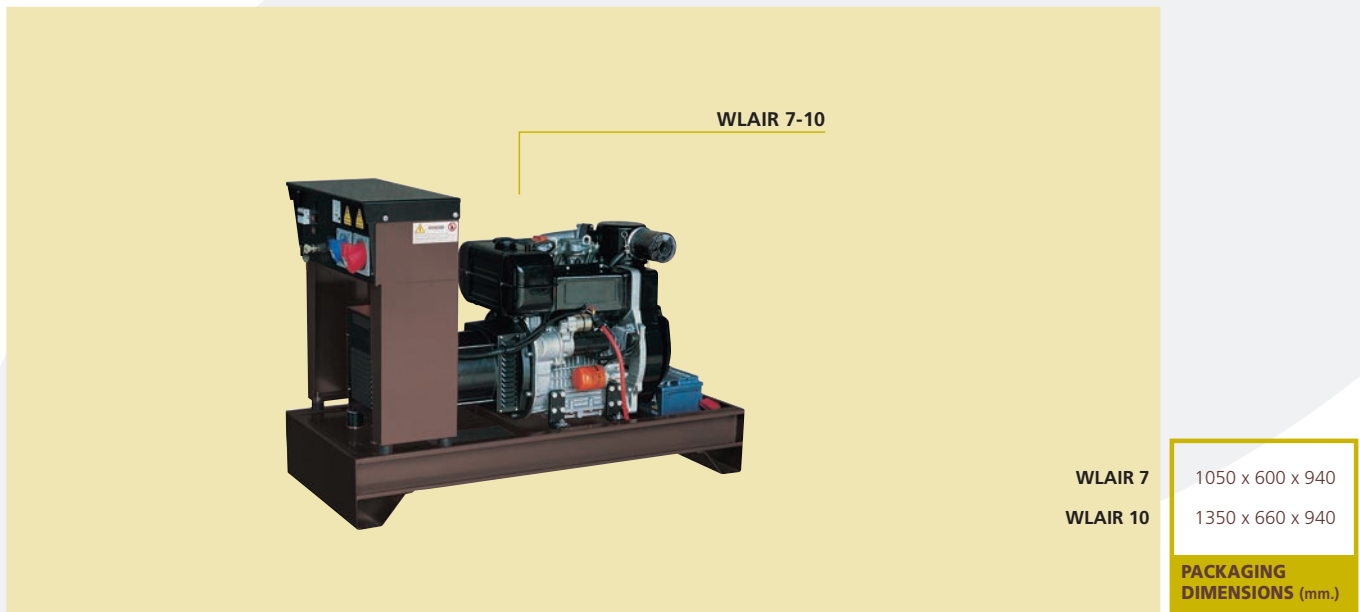


# GENERATORS 1500 R.P.M. DIESEL (OPEN)

**LOMBARDINI ENGINE, OPEN, ELECTRIC START, AIR COOLED.** Engine plus alternator kit assembled directly by a flexible disc and mounted on a bench through silent blocks to take completely the vibrations.

4 and 9 LD Diesel series of Lombardini, air-cooled, four strokes and direct injection at 1500 r.p.m. Compound / electronic regulation, two /four poles and isolation class H.



	Engine	Model	R.P.M.	Rated output (Kva)	Emergency output (Kva)	Fuel	Power (kWm)	Consumption at 75% load (l/h)	Fuel tank capacity (l)	Regular wheel kit option	Automatic board option	Weight (Kg)
<b>WLAIR 7</b>	Lombardini	4LD820/L	1500	6,1	6,7	Diesel	4,88	1,6	11,5	NO	YES	240
<b>WLAIR 10</b>	Lombardini	9LD561/2	1500	10	11	Diesel	8,7	2,0	10	NO	YES	325



# GENERATORS 1500 R.P.M. DIESEL (OPEN)

**DEUTZ ENGINE, OPEN, WATER COOLED.** Engine plus alternator kit assembled directly by a flexible disc and mounted on a bench through silent blocks to take completely the vibrations.

1012, 1013, 1015 Diesel series of DEUTZ, air-cooled, low fuel consumption, four strokes and direct injection at 1500 r.p.m. Compound / electronic regulation, two /four poles and isolation class H.



<b>WDW 65</b>	2000 x 750 x 1154
<b>WDW 80</b>	2000 x 750 x 1203
<b>WDW 115</b>	2000 x 750 x 1336
<b>WDW 145</b>	2500 x 1000 x 1336
<b>WDW 175</b>	2500 x 1000 x 1336
<b>WDW 255</b>	3000 x 1400 x 1458
<b>WDW 350</b>	3000 x 1400 x 2075
<b>WDW 420</b>	3000 x 1600 x 1950
<b>WDW 470</b>	3200 x 1600 x 2205
<b>WDW 555</b>	3200 x 1600 x 2205

**PACKAGING DIMENSIONS (mm.)**

	Engine	Model	R.P.M.	Rated output (Kva)	Emergency output (Kva)	Fuel	Power (kWm)	Consumption at 75% load (l/h)	Fuel tank capacity (l)	Option of Wheel trolley with fix axle	Option of wheel kit with articulated axle	Regular wheel kit option	Automatic boar option	Weight (Kg)
<b>WDW 65</b>	Deutz	BF4M 1012 E	1500	60	63	Diesel	53	13,3	105	YES	YES	YES	YES	890
<b>WDW 80</b>	Deutz	BF4M 1012 EC	1500	75	78	Diesel	66	16,1	105	YES	YES	YES	YES	945
<b>WDW 115</b>	Deutz	BF4M 1013 EC	1500	108	114	Diesel	97	23,8	133	YES	YES	YES	YES	1100
<b>WDW 145</b>	Deutz	BF6M 1013 E	1500	139	144	Diesel	122	30,2	205	YES	YES	YES	YES	1200
<b>WDW 175</b>	Deutz	BF6M 1013 EC	1500	165	173	Diesel	146	34,4	205	YES	YES	YES	YES	1590
<b>WDW 255</b>	Deutz	BF6M 1015	1500	230	254	Diesel	210	53,2	475	NO	NO	NO	YES	2400
<b>WDW 350</b>	Deutz	BF6M 1015 C	1500	315	346	Diesel	285	66,8	475	NO	NO	NO	YES	2600
<b>WDW 420</b>	Deutz	BF6M 1015 CP	1500	378	416	Diesel	338	79,3	680	NO	NO	NO	YES	2800
<b>WDW 470</b>	Deutz	BF8M 1015 C	1500	425	467	Diesel	380	89,1	790	NO	NO	NO	YES	3400
<b>WDW 555</b>	Deutz	BF8M 1015 CP	1500	505	555	Diesel	448	106,1	790	NO	NO	NO	YES	3500

# GENERATORS 1500 R.P.M. DIESEL (OPEN)

**DEUTZ ENGINE, OPEN, ELECTRIC START, AIR- COOLED.** Engine plus alternator kit assembled directly by a flexible disc and mounted on a bench through silent blocks to take completely the vibrations.

1012, 1013, 1015 Diesel series of DEUTZ, air-cooled, low fuel consumption, four strokes and direct injection at 1500 r.p.m. Compound / electronic regulation, two /four poles and isolation class H.



	Engine	Model	R.P.M.	Rated output (Kva)	Emergency output (Kva)	Fuel	Power (kWm)	Consumption at 75% load (l/h)	Fuel tank capacity (l)	Option of Wheel trolley with fix axle	Option of wheel kit with articulated axle	Regular wheel kit option	Automatic boar option	Weight (Kg)
<b>WDAIR 15</b>	Deutz	F2L 1011 F	1500	12,5	13,5	Diesel	11	2,3	60	YES	YES	YES	YES	300
<b>WDAIR 20</b>	Deutz	F3L 1011 F	1500	19	20	Diesel	17	3,6	60	YES	YES	YES	YES	420
<b>WDAIR 30</b>	Deutz	F4L 1011 F	1500	25	26	Diesel	22,5	4,5	60	YES	YES	YES	YES	500
<b>WDAIR 35</b>	Deutz	F3L 912 GEN	1500	32	33	Diesel	27,5	5	55	YES	YES	YES	YES	575
<b>WDAIR 45</b>	Deutz	F4L 912 GEN	1500	43	44	Diesel	37	6,7	55	YES	YES	YES	YES	750
<b>WDAIR 65</b>	Deutz	F6L 912 GEN	1500	64	65	Diesel	55	10	90	YES	YES	YES	YES	950




# GENERATORS 1500 R.P.M. DIESEL (OPEN)

**VOLVO ENGINE, OPEN, WATER-COOLED.** Engine plus alternator kit assembled directly by a flexible disc and mounted on a bench through silent blocks to take completely the vibrations.

Diesel at 1500-rpm engine of four strokes and direct injection, water-cooled with 6 cylinders lined up and turbo compressor. Quick reaction in cool situation and high capacity to accept load with minimum recovery time. Including radiator, funnel to cool the engine and stooping electromagnet. AVR electronic regulation, four poles and isolation class H.

**WVW 230**



<b>WVW 205</b>	2500 x 1100 x 1845
<b>WVW 230</b>	2500 x 1100 x 1820
<b>WVW 275</b>	3000 x 1100 x 1829
<b>WVW 330</b>	3000 x 1100 x 1834
<b>WVW 360</b>	3000 x 1100 x 1883
<b>WVW 410</b>	3000 x 1100 x 1958
<b>WVW 450</b>	3000 x 1100 x 1958
<b>WVW 505</b>	3500 x 1300 x 2080
<b>WVW 560</b>	3500 x 1300 x 2085

**PACKAGING DIMENSIONS (mm.)**

	Engine	Model	R.P.M.	Rated output (Kva)	Emergency output (Kva)	Fuel	Power (kWm)	Consumption at 75% load (l/h)	Fuel tank capacity (l)	Option of Wheel trolley with fix axle	Option of wheel kit with articulated axle	Regular wheel kit option	Automatic boar option	Weight (Kg)
<b>WVW 205</b>	Volvo	TWD 710 G	1500	185	204	Diesel	163	26,5	440	YES	YES	YES	YES	1935
<b>WVW 230</b>	Volvo	TWD 740 GE	1500	205	226	Diesel	178	32,6	440	YES	YES	YES	YES	1935
<b>WVW 275</b>	Volvo	TAD 740 GE	1500	250	275	Diesel	217	38,4	440	YES	YES	YES	YES	2180
<b>WVW 330</b>	Volvo	TAD 1032 GE	1500	301	329	Diesel	266	49	440	NO	NO	NO	YES	2650
<b>WVW 360</b>	Volvo	TAD 1240 GE	1500	327	356	Diesel	283	49,8	440	NO	NO	NO	YES	2700
<b>WVW 410</b>	Volvo	TAD 1241 GE	1500	371	409	Diesel	323	56,2	440	NO	NO	NO	YES	2920
<b>WVW 450</b>	Volvo	TAD 1242 GE	1500	409	450	Diesel	353	62,9	600	NO	NO	NO	YES	3100
<b>WVW 505</b>	Volvo	TAD 1630 GE	1500	459	505	Diesel	395	71,2	750	NO	NO	NO	YES	3700
<b>WVW 560</b>	Volvo	TAD 1631 GE	1500	505	556	Diesel	430	78,7	750	NO	NO	NO	YES	3800