

Exel® VOC RANGE

(Consumption Optimisation Variant)

50Hz 60Hz



X715



X1750U

TECHNICAL SPECIFICATIONS

EXEL RANGE

RANGE	50 Hz specifications 400-230 V				60 Hz specifications 480-277 V				General specifications							
	GENE-RATING SETS (1)	kVA Cos 0.8		Cons 3/4 L/h	GENE-RATING SETS (2)	kWe ISO 8528*		Cons 3/4 L/h	Engine					Alterna-tor Type	Compact Version(5)	
		PRP (3)	ESP (4)			PRP (3)	ESP (4)		Engine type	cyl	Bore (mm)	Stroke (mm)	Cyl (L)		Dimension lwxhx	weights(6) (kgs)
EXEL 1	X715	650	715	104	-	-	-	-	12V2000G25	12V	130	150	23.9	491S4	3.98x1.63x1.95	5041
	X880	800	880	123	-	-	-	-	12V2000G65	12V	130	150	23.9	491L9A	3.98x1.63x1.95	5241
	X1000	910	1001	140	-	-	-	-	16V2000G65	16V	130	150	31.8	491L10	4.33x1.77x2.19	6150
	X1100	1000	1100	152	-	-	-	-	16V2000G65	16V	130	150	31.8	502S4	4.37x1.77x2.20	6177
	X1250	1136	1250	177	-	-	-	-	18V2000G65	18V	130	150	35.8	502M6	4.57x1.77x2.20	7160
EXEL 2	X1540	1400	1540	210	-	-	-	-	12V4000G23R1	12V	170	210	57.5	502L8	4.00x1.88x2.16	10640
	X1650	1500	1650	241	-	-	-	-	12V4000G23R2/43	12V	170	210	57.2	502VL10	4.16x1.88x2.16	10820
	X1850	1682	1850	241	X1600U	1455	1600	265	12V4000G23/43	12V	170	210	57.2	512S55	4.10x1.87x2.16	11405
	X2000	1800	2000	266	X1750U	1591	1750	301	12V4000G63/83	12V	170	210	57.2	512S55	4.10x1.87x2.16	11405
	X2200	2000	2200	306	X2000U	1818	2000	358	16V4000G23/43	16V	170	210	76.3	512M60	4.62x1.87x2.16	13280
	X2500	2250	2500	331	X2300U	2091	2300	398	16V4000G63/83	16V	170	210	76.3	512VL90	4.62x1.87x2.16	14235
	X2800	2545	2800	386	X2500U	2270	2500	452	20V4000G23/43	20V	170	210	95.4	53S75	5.50x2.25x2.44	17484
	X3100	2818	3100	420	X2750U	2500	2750	487	20V4000G63/83	20V	170	210	95.4	54S7	5.50x2.25x2.44	18559
	X3300	3000	3300	445	X3200U	2909	3200	530	20V4000G63L/83L	20V	170	210	95.4	54M9	5.60x2.25x2.44	19241

(1) Also available in the following voltages: 415/240 V - 380/220 V - 240/120 V - 220/110 V

(2) Also available in the following voltages: 440/254 V

(3) PRP: main power available continuously under variable load for an unlimited number of hours annually, in accordance with ISO 8528-1

(4) ESP: Emergency Standby Power available for supplying emergency power in variable load applications in accordance with ISO 8528-1, no overload available for this service.

(5) The dimensions and weights apply to a generating set specified in the price list, without options

(6) Dry weight - without fuel

* ISO 8528: powers specified in compliance with the legislation in force