

60 kVA Diesel Generator set with IVECO Engine

Completion:

Generating Set: stationary **Gen Set:** baseframe

Technical Data Engine:

Engine Manufacturer:	Iveco	Engine Type:	8061 I 25.05
Engine No.:	663 242	Engine Power:	56,5 KW
Cooling:	water-cooled	Starting:	electrical 12 V DC
Rotation:	1500 rpm	Fuel:	heating oil EN 590

Technical Data Generator:

Generator Manufacturer:	Leroy Somer	Gen Set:	LSA 44L5A ACTR
Gen No.:	47352/03	Gen Power:	85 kVA
Voltage:	400 / 231 Volt	Power Factor:	cos. - phi 0,8
Rotation:	1500 rpm		

Control Unit:

Setup:	wired on terminalbock	Functions:	
Switch:		Delivery:	
Width ca. mm:		Depth ca. mm:	
Height ca. mm:			

Tank

Setup:		Height ca. mm:	
Width ca. mm:		Capacity / Litre:	
Depth ca. mm:			

Dimensions of unit:

Length ca. mm:	2.160	Height ca. mm:	1.440
Width ca. mm:	800	Weigth ca. KG:	1.080

Usage:

State:	good condition	year of manufacture:	sold
time of delivery:	ex work	Price plus VAT in 1/2 1/2:	on request:
Operating Hours:	336		
Location:	Verl - Germany		
Stock No:	728	Reserved:	nein / no

Delivery Contents:

Product Images





Stromerzeugungsaggregat nach DIN 6280		
91 22 03.85.71		
Hersteller	Kirsch® GmbH	D 5500 Trier-Biewer
Aggregat-Typ		
Aggregat-Nr.		
Baujahr		
Nennleistung		kVA/kW
Nennleistungsfaktor cos φ		
bei Aufstellhöhe		m über NN
bei Umgebungstemperatur		°C
Nennfrequenz		Hz
Nennspannung		V
Nennstrom		A
Gewicht		kg
Funkstörgrad		DIN 57 875
Motor-Dauerleistung		kW
FA-Nr.		

Conforme à C.E.I 34-1 According to I.E.C 34-1									
Type	LSA	4415A	ADTR	Winding	1S	life leads	N°	17819708	
Puissance de base	service continu	60	kW	service secours	60	kVA	192.2	Amb	105
Rating	50 Hz	400	V	Phase	3	Connection	n	1500	m/m
Excitation	PF	0.8	classe d'isolation	insulation class	F	rendement	efficiency	0.85	%
Date	10/92		Weight	824	kg	Altitude	C	1000	m
Life lubricated	avec	Grasse à vie	avec	Grasse à vie		Regulateur	Regulator	0490	
PARTNER ALTERNATEURS LEROY SOMER									
MADE IN FRANCE									

