

MAN CHP with 8119 kVA

Completion:

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

Technical Data Engine:

Engine Manufacturer:	M A N	Engine Type:	12V 40 / 45
Engine No.:	45 02 2	Engine Power:	7.260 kW - 9.880 HP
Cooling:	water-cooled	Starting:	Comp. Air
Rotation:	600 rpm	Fuel:	HFO

Technical Data Generator:

Generator Manufacturer:	Leroy Somer	Gen Set:	LSA 60-95/10P
Gen No.:	16 39 51 - 1	Gen Power:	8.119 kVA - 6496 KW
Voltage:	6000 Volt	Power Factor:	cos. - phi 0,8
Rotation:	600 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:	a. Anfrage	Height ca. mm:	a. Anfrage
Width ca. mm:	a. Anfrage	Weigth ca. KG:	a. Anfrage

Usage:

State:	good condition	year of manufacture:	1996
time of delivery:	ex work	Price plus VAT in 1/2 1/2:	on request:
Operating Hours:	27000		
Location:	Germany		
Stock No:	347	Reserved:	ja / yes

Delivery Contents:

Dimension and Weight:

MAN Engine over all:

L = 7.650 mm
W = 3.050 mm
H = 4.600 mm

Weight 92 Tonns (all approx)

Alternator over all:

L = 3.120 mm
W = 2.300 mm

Alternator Weigth 30 To.

Fundation Dimensions / Engine and Alternator :

L = 8.370 mm
B = 2.300 mm

Baujahr: 1996

Product Images





Type	ISA 60-95/10P	N°	163951-1	IP	23
Puissance Power rating	6496 kW	Cos φ	0.8	Δ	V
tr/min R.P.M.	8119	AVA	Revol	Y	6000 V
Service Duty	50 Hz	PH	3	Isolation	Cl. F
Regulat. A.V.R.	R-530-3F	Echauffement Temperature rise	105 K	Amb.	40 °C
Date	10-95	Excitation	R-B-S	En Charge Rated load	75 V
Masse Weight	30100 kg	A vide No load	3.4 A	Rated load	10 A
Quant.	6	Hit côté entraînement DE BRG			
Périodicité de graissage Grease every	h	Hit côté opposé	NDE BRG		
Graisser au rotation Regrease in running	Qu tous les 6 mois Or every 6 months	Avec With			
		Qu graisse équivalente - Or any equivalent grease Graisser à la mise en service - Regrease at the start up			
ALTERNATEUR IEC 34 A.C. GENERATOR					
3000 0387					



