GROUPE ELECTROGENE DIESEL

Données techniques

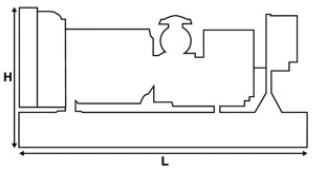
Tension 50 Hz	Continue		Secours	
	kVA	kW	kVA	kW

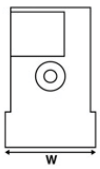
Tension 60 Hz	Continue		Secours	
	kVA	kW	kVA	kW

Poids et dimensions

Poids : MIND	
Net (+ huile)	
Brut (+ huile et liquide refroidissement)	
Carburant, huile et liquide de refroidissement	

Dimensions : DOIP	
Longueur (L)	
Largeur (W)	
Hauteur (H)	





GOCTSWGI EPHIWTCVP IPTCNG PP
WVNUCDNG RWT NOPUVCNNCVPI T NGU RNCPU
FGU FDGPUPU IPTCNGU RWT RNWU FG
FVCNU

Définitions

Puissance secours

%GURWUUCPEGUUOCRRNSWGPVNCHWTPVWTGFOPGTIGNGEVTSWGEPVRWGR
WPGECTIGXCTCDNGGPECUFGRCPPGFWUGEVGWTWEWPGUWTECTIG
POGUVRGTOUGUWTEGURWUUCPEGUIOCNVGTPCVGWTUWTEGDFNGGUVENCUU
UGNPNCRWUUCPEGEPVPWGFGRPVGFHPVP+ 51I

Puissance Continue

%GURWUUCPEGUUOCRRNSWGPVNCHWTPVWTGFOPGTIGNGEVTSWGEPVRWGR
WPGECTIGXCTCDNGGPGPNGWGVRNCEGFWUGEVGWTWEWPGNOVCVP
FWPODTGFOGWTGUFGHPEVPPGOGPVRCTCPEGDFNGRGWVCUUWTGT
WPGUWTECTIGFGRGPFCPVWPGGWTGVWVGUNGUFWGGWTGU

Conditions de référence standard

GOCTSWG%PFVPUFGTHTGPEGUVCPFCTFVGORTCVWTGFOCTGP
GPVTG%I(WOFVTGNCVXGDHVCWFGUUWU
FWPXGCWFGNCOGTPPGUFGEPUOOCVPFGECTDWTCPVRNGPG
ECTIGCXGEWPHWNFGFGPUV5ENCUUG

Données générales

Documents

FWOGPVUFURPDNGUDCPWGNUFOWVNUCVPGVFGDCPVGPCPEGGV
UEDCUFGEDNCIG

Normes de groupes électrogènes

O1/(0(%1%1%

%CVNGEVTEGTED

%CVGTRNNCT

6VUFTVUTUGTXU

OWUCIGFGNCFUETVPGUVTGEDOCPFNTUFGNCFHHWUP
GUDCVTCWGVNGUECTCEVTUVSWGUDGPVPPURGWXGPVVTGDFHUUCPURTCXU
%66%6I+ NGWTUNUTGURGEVHUNCEWNGWT%CVGTRNNCTGNNGVNCDNNCIGEDOGTECNGT
FIGCPUSWGNFGPVVXUWGNNGFGNGPVTGRTUGGVFGURTFWVUSWHWTGPVFCPUNGRTUGPVFEWOGPVUPV
FGUDCTSWGURRUGU
FG%CVGTRNNCTSWPGRGWXGPVRCUVTGWVNUGUUCPUCWVTUCVP