

Sorry the machine has been sold already!

stock-no.:	1201773
type of machine:	Generator CHP
make:	Stamford - Menag Energie
type:	HCI 434D268 kVA
year of manufacture:	2002
type of control:	other
country of origin:	Switzerland
storage location:	Leipzig 1 Außenbereich
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

rated capacity:	236 kVA
drive motor:	165 kW
Number of working hours:	h
revolution per minute:	1500 U/min
type of fuel:	Gas
weight of the machine ca.:	8,0 t
dimensions L x W x H:	Aggregat: 4,15 x 1,50 x 2,20 m
dimensions L x W x H:	Container: 5,8 x 2,8 x 4,0 m

additional information

CHP - combined heat and power unit (gas) in container design.

Power output:
-electricity 236 kW
-heat 200 kW

Gas engine: DITOM Swissmotor, type TBG926; fuel natural gas, sewage gas, landfill gas, propane gas, butane; 6-cylinder V; speed 1,500 rpm.
Generator: Stamford type: HCI 434 D, max. power 268 kVA / 236 kW; 1500 rpm, protection class IP 22; insulation class H; voltage 400V
Heat exchanger: plate heat exchanger, 25 bar operating pressure; 180°C operating temperature; power 200kW
gas mixer RMG 980
electronic speed controller make Heinzmann, type E 1-F; 12/24 V
control unit OP 17 Mototech