

Steam Turbine

Nadrowski Bielefeld C4DS-GVI



stock-no.:	1201751
type of machine:	Steam Turbine
make:	Nadrowski Bielefeld
type:	C4DS-GVI
year of manufacture:	1997
type of control:	conventional
country of origin:	Germany
storage location:	Leipzig 5
delivery time:	immediately
freight basis:	EXW, free on truck unpacked
price:	on request



technical details

Rated capacity:	1100 kVA
fuel:	
Revolution per minute:	1500 U/min
type of fuel:	Wasserdampf - Steam - Vapor
max. temperature:	420 Grad
weight:	3,9 t

additional information

STEAM TURBINE

other data:

- Power: normal 560 kW and max. 820 kW
- P1 64 bar
- P2 11,5 bar
- 1N = 1500 Ampere
- Generator type DSG74-M1-4W; 400 V;
- Generator nominal power: 1053 kVA / nominal effective power 820 kW
- Turbine is suitable for operation with exhaust steam temperature of approx. 405 °C.
- A throughput of 2.8t live steam / h in continuous operation is only possible in load-free condition.

Sale of the turbine as described and as is!

The performance data given are manufacturer's data. These may vary due to age-related wear!

We do not have and do not sell spare parts. For spare parts please contact the manufacturer: Dresser-Rand Siemens !!!
i.D.