

## Bare Shaft screw compressor block Aerzener /Sabroe VMY346 NR Year of built: 2001 Complete overhauled in 2017 Zero running hours after overhaul



## **Description:**

The VMY346NR is produced by the well know German compressor manufacturer German Aerzener Maschinenfabrik in Aerzen. The VMY compressor range is used for many years on the well-known Sabroe VMY units. Later on, for a long period of time it was used on the Compressor of the wellknown compressor unit builder HAFI. The construction is based on top- segment of refrigeration/ gas compression, due to journal bearing / thrust bearing construction. Typical design on Aerzener compressors is the full flow oil pump direct on the compressor – this compressor is complete with oil pump and ready for replacement/ spare compressor for your equipment.

## Details of the compressor block:

Model VMY346 NR (Neben Rotor driven) has a swept volume at 50 Hz (2950 RPM) of 2708 m3/hr. The compressor block is built in 2001. The last year this compressor was a spare –compressor for a costumer who has several similar models running.

This bare –shaft compressor block was in 07/2017 complete overhauled by a company I know very well: Arctos. This company is well – known for his maintenance, experience and quality of this overhauls for compressor blocks.

Page 1



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