

KAESER Kompressoren

Compressed air supply for oldies

Initial situation

It starts with quality. KAESER's customer is a family-run repair shop. With over 35 years of experience in the automotive repair industry, the company is based in Sydney. The client specialises in automotive tuning as well as the restoration of veteran vehicles. Starting with black styling packages, spoilers/body kits, exhaust systems as well as wheel and tyre packages for all leading brands.

Solution statement

- KAESER decided to use a powerful, reliable AIRTOWER 11 compressor for this project.
- The compact compressed air station combines a screw compressor and a refrigeration dryer in one housing.
- Efficient and reliable KAESER compressed air system



Customer value

- Low space requirement for the compressed air system, which is an advantage for a motor vehicle workshop.
- Reliable system guarantees smooth operation in the workshop for over 10 years.
- Especially in the painting industry, quality is paramount, for which reliable compressed air plays a major role. The air must always be clean and the line must be free of moisture. Otherwise the quality of the painted surface would be endangered.



Screw compressors Compressed air preparation

Challenge

The customer works at the highest level in his workshop when carrying out all work. The highest demands therefore also apply to the compressed air supply, because from the supply of compressed air tools to the paint booth, compressed air is an elementary part of the operation. The customer's outdated compressed air system was to be replaced by a modern and efficient system. KAESER compressors were chosen for the job.

