

KR2A

Mobile Work Station Turbine

WITH AUTOMATIC FILTER CLEANING SYSTEM



KR2A - Mobile Turbine

WITH AUTOMATIC FILTER CLEANING SYSTEM



RUPES KR2A is a **mobile Dust Extraction System** designed inside a complete **working station** with the same **flexibility** of a vacuum cleaner. It's **compact**, **ready to go** (no installation required) and it can be **easily moved** around working area. The **KR2A** provides to the user everything he needs for **daily work** in many applications with a **relevant time and cost saving**.



RUPES KR2A - TECHNICAL DATA

Power	Electric Supply	Flow Rate	Max Vacuum	Noise	Filter Surface	Weight
[kW / HP]	[V]	[m³/h]	[mbar]	[dB(A)]	[m²]	[kg]
1,5 / 2	230V - 1P	250	240	65	1	115

KR2A - **Technology** WITH AUTOMATIC FILTER CLEANING SYSTEM



RUPES KR2A technology guarantees **high performance**, **reliability and long life**. It's an ideal flexible mobile **Dust Extraction System** to be used in several heavy duty **industrial applications**.



KR2A - Work Station System

WITH AUTOMATIC FILTER CLEANING SYSTEM



RUPES KR2A is a **mobile work station unit** projected to make professional work **easier** and **faster**. For multiple industrial operations workers **need** tools, abrasives, pads, hoses and accessories **always at their disposal. RUPES KR2A** gives the possibility **to organize work in a professional way**, in many applications, having all equipment in one unit, with a **relevant time and cost saving**.

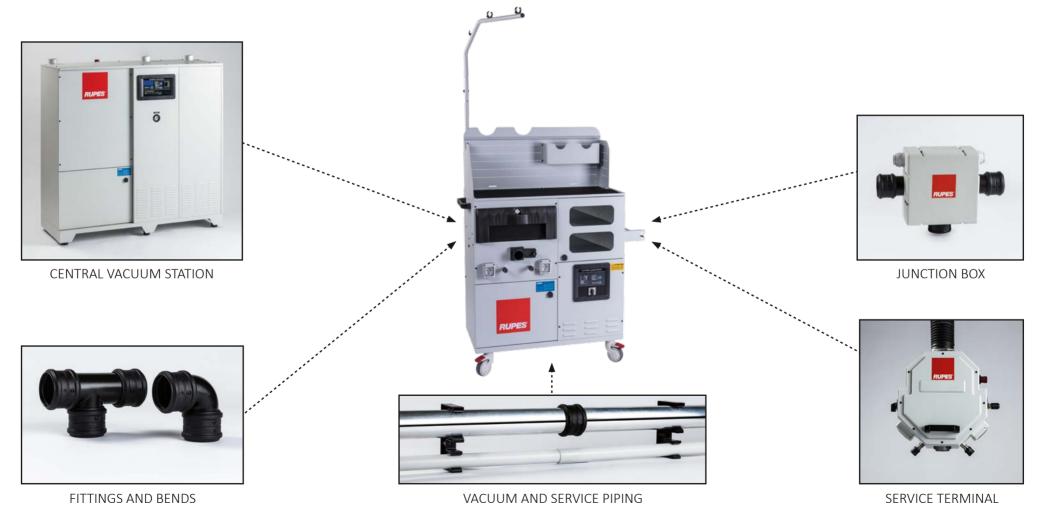


KR2A - Mobile Dust Extraction System

WITH AUTOMATIC FILTER CLEANING SYSTEM

RUPES°

All **strengths** and **technology** of **RUPES Centralized Vacuum System** has been **integrated** in a single mobile work station unit to increase reliability and for having an unique Mobile Dust Extraction System on the market.

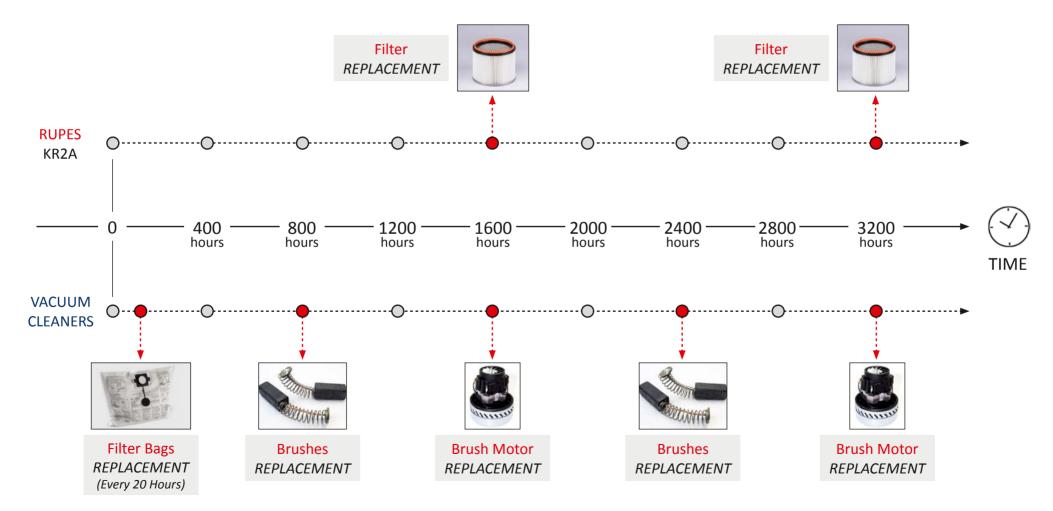


KR2A - Ordinary Maintenance Costs Comparation

WITH AUTOMATIC FILTER CLEANING SYSTEM

RUPES mobile turbine **KR2A** can work years **without maintenance**. Vacuum cleaners have higher maintenance and replacement costs during working time (filter bags, brushes and motor).

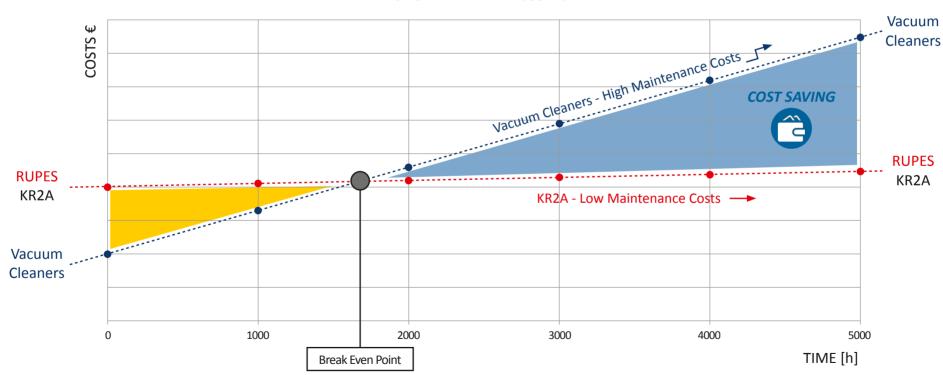
RUPES



KR2A - **Investment** WITH AUTOMATIC FILTER CLEANING SYSTEM



After 1600 hours, less then <u>1 year of professional work*</u>, **RUPES KR2A** mobile turbine investment is **completely recovered if compared to professional vacuum cleaners**.



-- -- RUPES KR2A -- -- VACUUM CLEANER

MAINTENANCE COSTS ANALYSIS

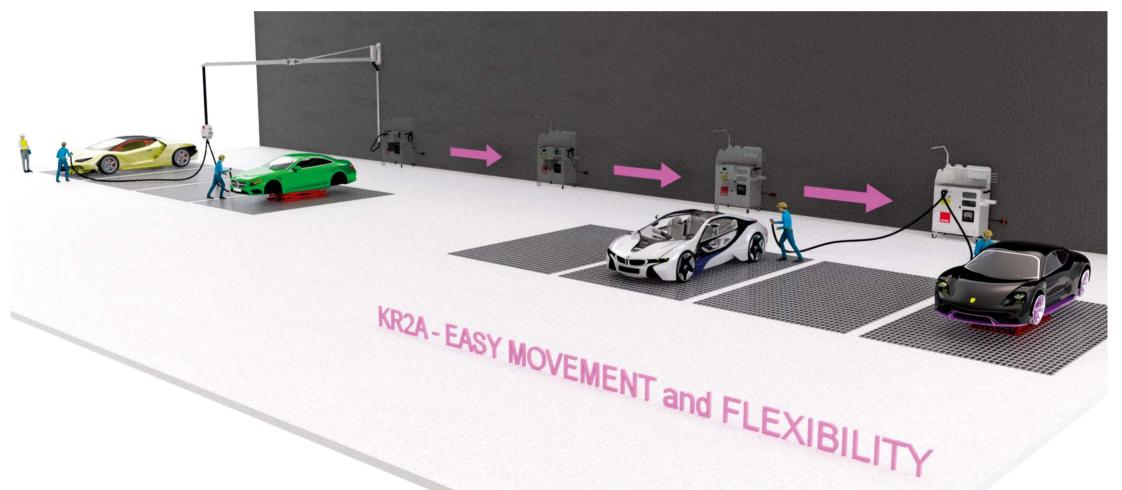
KR2A - Flexible Solution

WITH AUTOMATIC FILTER CLEANING SYSTEM



WORK ORGANIZATION WITH A FLEXIBLE SOLUTION



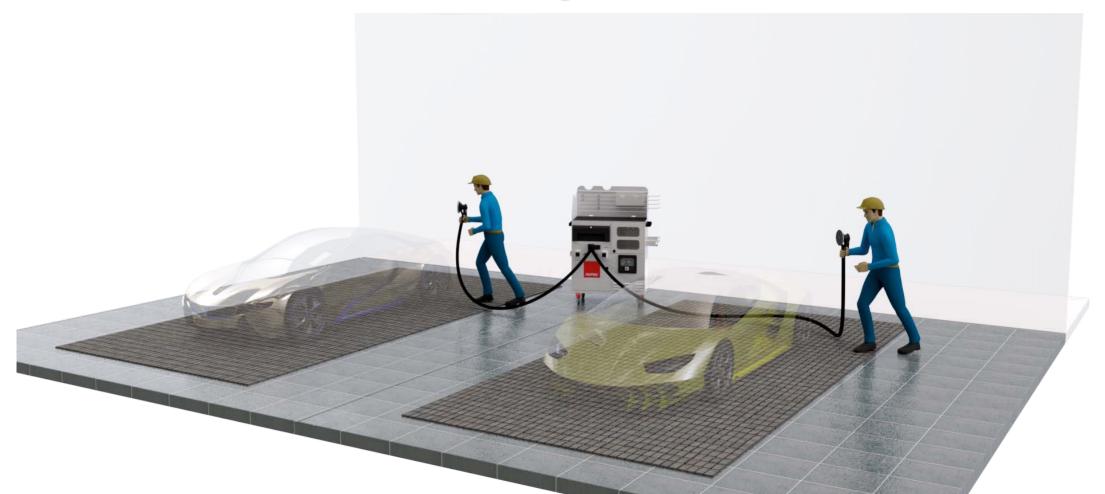


KR2A - Car Body Shop Application WITH AUTOMATIC FILTER CLEANING SYSTEM



CAR BODY SHOP





KR2A - Wood Industry Application

WITH AUTOMATIC FILTER CLEANING SYSTEM



WOOD INDUSTRY





KR2A - Industrial Application



INDUSTRY





KR2A - Railways Application WITH AUTOMATIC FILTER CLEANING SYSTEM

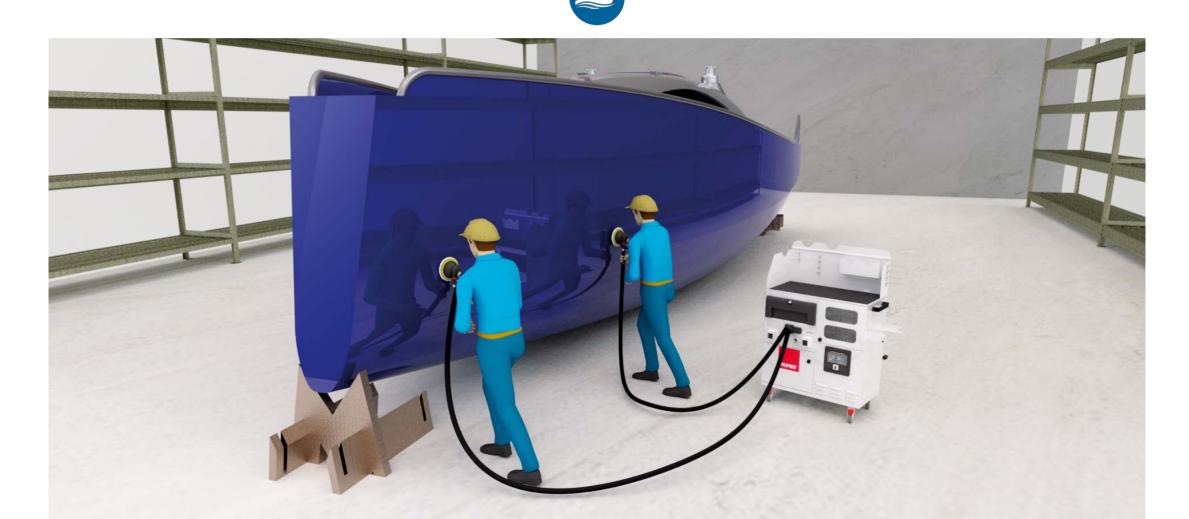




KR2A - Nautical Application







KR2A - Aerospace Application WITH AUTOMATIC FILTER CLEANING SYSTEM



AEROSPACE





KR2A - **ATEX Industrial Application** (E) WITH AUTOMATIC FILTER CLEANING SYSTEM



ATEX INDUSTRY







DUST EXTRACTION SYSTEMS

Rupes S.p.A.

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