Rolba R-1000

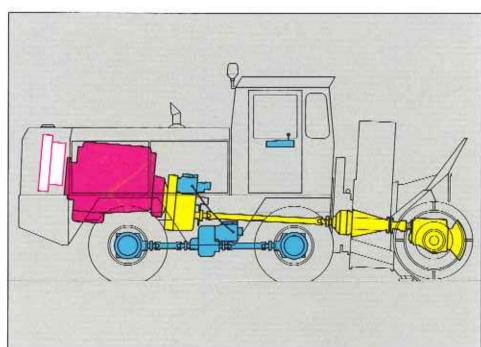
For dynamic snow clearing







Rolba R-1000



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The ROLBA two-stage cutter/blower snow clearing system is the basic recipe for the ROLBA R-1000s high performance. Safety and reliability are guaranteed regardless of conditions or varying requirements.

The helical cutter blades, supported by the impeller, enable any type of snow to flow freely through the system with a minimum of power requirement.

Having manufactured thousands of snow blowers for several decades, ROLBA has gained a sound knowledge in the appropriate use of electronic, hydrostatic and mechanical components.

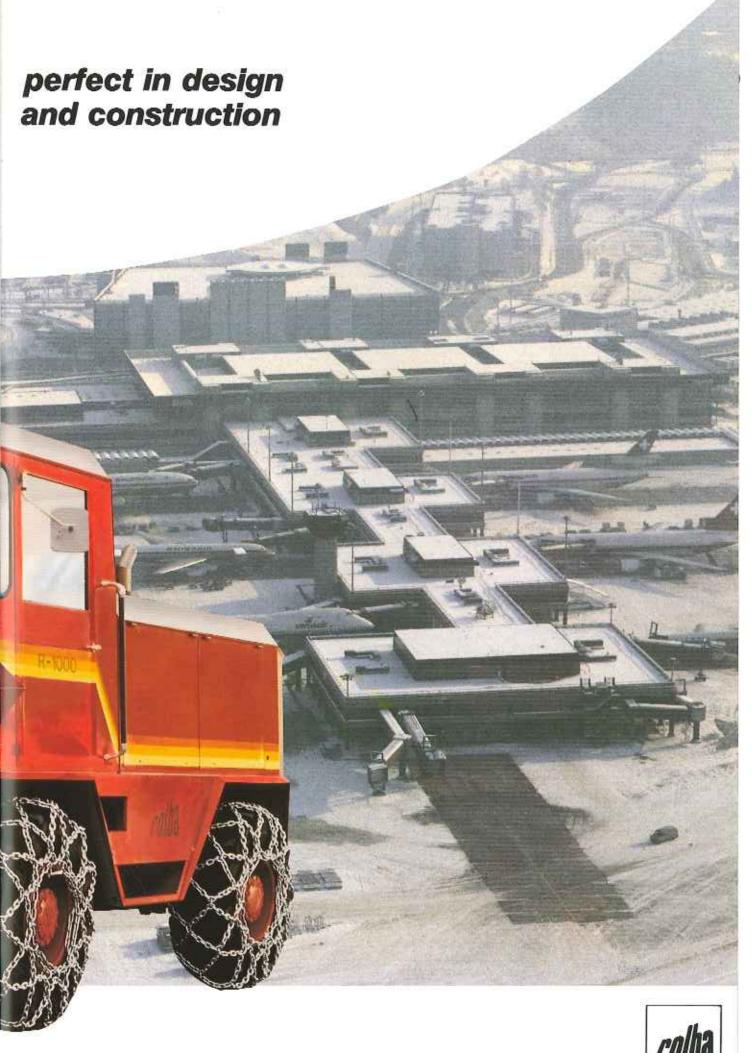
The hydrostatic drive of the ROLBA carrier vehicle is superior to any mechanical propulsion system. It allows the machine to adapt the correct forward speed to the varying snow conditions. The driver enjoys easy one-lever control hence optimal performance at all times.

The electronic control system selects automatically the correct forward speed without overloading the engine. A mechanical transmission to the rotary plough ensures constant speed of the cutter and impeller. Four casting distances can be selected by actuating the tour-speed gearbox. The driver is always in full control thanks to the ease of operation.









reveals new dimensions



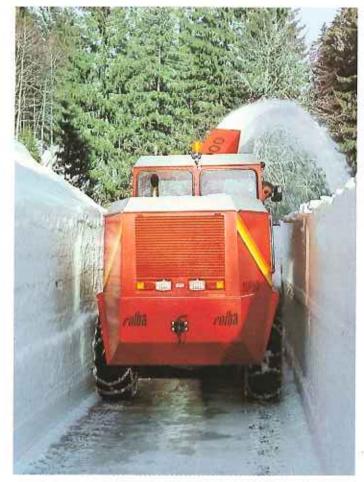


The ROLBA R-1000 is extremely flexible. It stands out on highways due to its high capacity and adaptability and in the mountains with its manoeuvrability and robust manufacture.

Also airports provide an ideal working environment for the R-1000. High clearing speeds ensure keeping pace with ploughs and brushes and drivers appreciate the excellent visibility when carrying out such a demanding task.

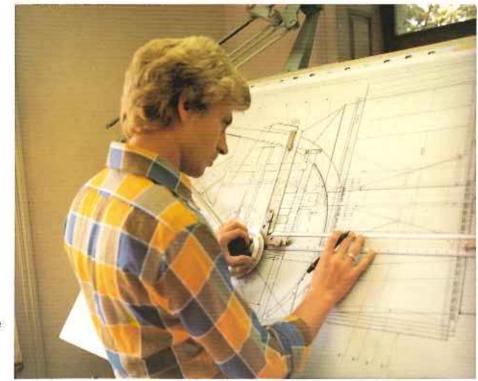
Side wings, supporting castor wheels and a rear view camera television screen in the cab are some of the very useful optional extras available with the R-1000.







Ease of maintenance starts at the drawing board



The well tried ROLBA snow clearing system achieves optimal performance with the minimum of power requirement. A single diesel engine is the sole power source.

Safety devices and accessible components make it easy to carry out.

components make it easy to carry out the minimum required maintenance. The safety of driver and vehicle is therefore guaranteed.

ROLBA rotary snow ploughs are performing under very difficult conditions throughout the world. They enjoy a well organised and efficient ROLBA after sales service.

ROLBA's experience saves you money.

