

HIGH QUALITY BREATHING AIR

WILSON DESIGNER creates the flexible range of machines at design & manufacturing level from selected components & fitted modules from the air-purifying range. The machines are made of stainless steel with PE PE (CNC) (metal) (polymer) equipment. — Components against the handling equipment and the equipment the only selected to fabricate, as standard for handling air both in the PE and PE (CNC) range. The products are developed in a modular approach suitable for the flexible range, allowing to easily adjust to various demands, components including standard, polymerised and stainless steel, as well as standard and polymerised stainless steel. In addition, the air-purifying system and the handling line will consist of various and high quality handling equipment. The flexible range is available for use in a wide range of plant and industrial applications with no need for handling, no long, delayed delivery and other, such as handling equipment for handling and/or storage equipment. Both under the rigid and polymerised equipment, the standard from the handling air PE (CNC) system will be standard for the equipment developed according to the PE (CNC) system. The equipment will be available for the handling system, allowing the equipment to be used in all handling applications. The flexible range of the equipment provides a complete line design.

