

ASCO presents its new dry ice blasting machine at K 2016

ASCO CARBON DIOXIDE LTD is always striving to optimise its ASCOJET dry ice blasting technology especially with regard to optimal use in the plastics and rubber industry. With this in mind, ASCO presents its new dry ice blasting machine ASCOJET 608 at K 2016 in Duesseldorf (hall 1 / CO₂) for the first time ever to the visitors.

The ASCOJET 608 is the smallest and most handy dry ice blasting unit in the ASCO portfolio. The combination of high cleaning performance with low compressed air consumption guarantees a low noise level and characterises the new blasting unit. Thanks to the integrated pellet grinder, the ASCOJET 608 allows blasting with finest ice particles which guarantees an even more gentle cleaning of molds and surfaces. Further advantages are given by the vertically adjustable handle as well as in the integrated grounding roll. The grounding roll allows a safe use while dry ice blasting. The new and modern frame design as well as the self-explanatory handling are further benefits. Needless to say that the new device will be presented on the ASCOJET booth.

The launch of the ASCOJET 608 proves once more ASCO's competence in the field of CO₂ and dry ice of which Managing Director Marco Pellegrino is convinced. "Decades of experience in the areas of innovation and application knowledge within a wide range of industrial sectors, including the plastics and rubber industry, are covered by ASCO's competence in the field of dry ice cleaning. ASCO offers the right dry ice device for every application. ASCOJET not only reduces costs but also meets the high quality standards for cleaning and surface preparation in the field of injection molding and mold cleaning," says Pellegrino.

Visit ASCO at K 2016 in Duesseldorf (hall 1, CO₂) and convince yourself personally of the cleaning power of the ASCOJET line.

Captions:

Image 1 - The new ASCOJET 608 has an integrated pellet grinder which crushes the dry ice into finest particles – for an even more gentle cleaning of molds and surfaces.

Image 2 - The integrated grounding roll ensures more safety while dry ice blasting.

About ASCO

Swiss ASCO CARBON DIOXIDE LTD is a provider of complete CO₂ and dry ice solutions with customers worldwide. The product range includes CO₂ Production and CO₂ Recovery Plants, ASCOJET Dry Ice Blasting Units, Dry Ice Production Machines, CO₂ Cylinder Filling Systems, CO₂ Vaporisers, CO₂ Storage Tanks, CO₂ Dosing Systems for Water Neutralisation and various other CO₂ and dry ice equipment. Thanks to this broad product range and more than 130 years of practical experience in the wide field of CO₂ and dry ice, customers benefit from individual, complete CO₂ solutions from a single source. Since 2007 ASCO has been part of the international industrial gas enterprise Messer Group and is its competence centre for CO₂. By joining forces with the German BUSE Gastek GmbH & Co. KG, based in Bad Hönningen, in the year 2014, the expertise and product portfolio was pooled and significantly expanded. This applies in particular to the complex field of CO₂ recovery. ascoco2.com

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