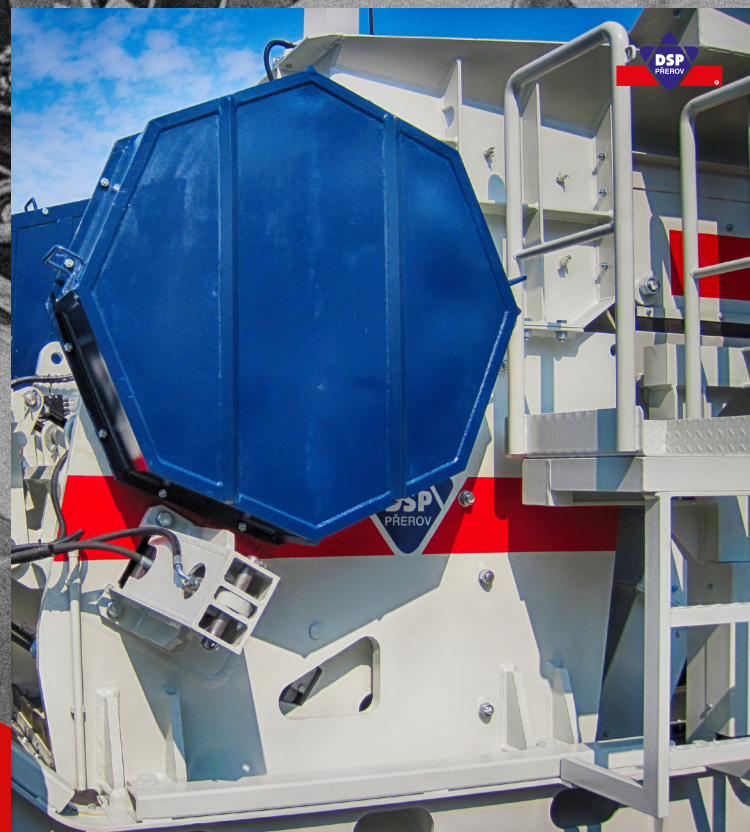


• Recycling



Recycling, especially the recycling of construction and demolition waste, is a rapidly growing sector. The interest in the reuse of materials with respect to the environment and sustainability has led to the development of technologies, systems and equipment to which DSP pays great attention. Picking stations, air separators and suction systems suitable for the removal of plastic, paper, wood, glass and other contaminants from recycled aggregate or construction debris.



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• Complete Systems



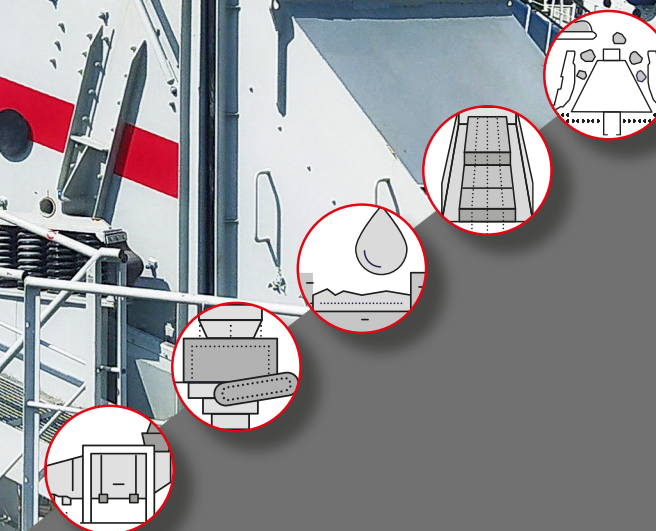
DSP assembles the manufactured equipment into modern technological lines or nodes, where it provides not only production, but also project designing, assembly and commissioning, i.e. a complete turnkey solution.



DSP

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DSP



DSP Přerov, spol. s r.o.

Advanced technologies and equipment for mineral processing. Production and engineering, service, technical and technological consulting for quarries, gravel pits, recycling plants and mining industry.

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DSP

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•Crushing



DSP represents a wide range of crushers for a variety of applications depending on capacity and material properties, even for the most demanding operations. The DC single-toggle jaw crushers, DT double-toggle jaw crushers, HCU cone crushers, HIC horizontal impact crushers, VIC vertical impact crushers, HCR hammer crushers with rollers, RCT and RCS roller crushers, CCU container units, SCU semi-mobile units and MCU mobile units are designed to do the toughest jobs with extensive material processing capabilities.

•Screening & Feeding



DSP ranges of feeders and vibrating screens are designed with an emphasis on controlled feeding and precise screening with high quality of the final fractions. Whether it is the high-performance VTK screens for dry and wet screening with up to four screening decks, the robust VGO coarse screens or elliptically moving VTE screens resistant to material wedging, DSP vibrating screens are extremely cost-effective and easy to adjust when changing input materials due to their long service life and easy maintenance. From belt through vibrating to push, this is the portfolio of DSP feeders, which are designed for continuous use in demanding conditions on a variety of materials. The automation of the operating node is a matter of course, depending on the safe and smooth process of the entire technology.

•Wet Processing



DSP offers economical and efficient systems in the field of water treatment and production of standardized, clean and washed aggregates. Guaranteed top output on vibrating dehydrators, dewatering bucket wheels, log washers and hydrocyclone units.

