

SOLE VALVE

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The CO.RA. SOLE VALVE represents the best of what is available as far as a butterfly valve conceived for flow control of powders and granules is concerned.



ROTARY VALVE

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The CO.RA. ROTARY VALVE is indicated for applications where a continuous flow of powders and granules for the feeding of process machines is required.



DOUBLE VALVE

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The CO.RA. DOUBLE VALVE is composed of a body with a large vane which has a small rotor in its center. The vane transfers a large quantity of product while the rotor discharges the pre-regulated total weight.



SRF VALVE

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The CO.RA. SANITARY ROTARY VALVE is characterized by a double rotor. The big rotor is used to transfer large quantities of product while the smaller rotor is used to obtain the pre-regulated quantity of product required.



VR8V VALVE

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The CO.RA. VR8V is designed to dose powder under pressure and vacuum. It is suitable for the continuous feeding of powder while maintaining extremely uniform dosing. The brushless electric motor with control encoder assures very accurate dosing.



DOSING SYSTEM

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The CO.RA. DOSING SYSTEM allows the discharge of the product in a closed cycle drum. It is composed of an electronic weighing system and a DOUBLE VALVE. The vane of the latter transfers a large quantity of product while the rotor allows the achievement of the required accuracy.



TIP SYSTEM

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The TIP SYSTEM is a revolutionary connection system for the obtention of a high level of containment. OEL - (Operator Exposure Level) $1\mu/m^3$. It is completely automatic and ensures a perfect seal between two machines. Suitable for C.I.P (cleaning in place).



STERI LIFT

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The CO.RA. STERI LIFT is indicated to move bins, drums or bags in sterile rooms. It is completely hydraulic with an FDA approved cylinder that allows the lifting and rotation, vertically and horizontally, around the axis of any type of container.



SIL COMP

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The SIL COMP compensator is used to align two machines and to absorb vibrations.



SIL HOSE

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The SIL HOSE is an elastic piping system, transparent or reinforced, for a flexible connection between two machines.



TABLET VALVE

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The CO.RA. TABLET VALVE offers the customer a new option as far as the handling of the finished product is concerned. The unique silicone vane allows the opening and closing of the valve without any damage to the product. The TABLET VALVE is easy to disassemble and clean.



SIL CAP

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The SIL CAP was conceived to provide temporary protection for tubes, accessories, valves and connections. The SIL CAP is in compliance with the requirements of the U.S. Food and Drug Administration (FDA).



SANI FLOW

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The SANI FLOW discharge system is used for the feeding of press machines or capsule filling machines, regulating the flow of the product. This system can be completely disassembled thanks to a lifting and lowering device.



HR CRUSHER

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The HR Crusher system is able to crush agglomerated powders that are formed during the production and /or storage. The crusher is the ideal solution for the breaking of products and is particularly suitable for hygroscopic materials or products which tend to pack, such as sugar, salt, silicates and chemicals / food in general.



TIP O SYSTEM

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The Tip O (Zero) Telescopic System is a loading system which can also be used in sterile rooms. It is specifically designed to transfer product between two machines or between a machine and a bin thus realizing a solution of continuity while avoiding direct contact between the operator and the product.



TABLET RECOVERY SYSTEM

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The Tablet Recovery System has been designed to recover tablets that, during manufacturing process, have been rejected as broken or imperfect, and this means that discarding big quantities of product increase notably expenses for pharmaceutical industry.

