

Mixing systems and components for plants

MIX Srl unipersonale



....Since its founding in 1990, MIX has travelled through History tracing its own lines over time, growing structurally and culturally, technologically renewing itself, achieving ambitious goals and constantly seeking new ones...



Today, MIX presents itself to visitors in this capacity...

EXTENSION

Total **22.000** mq - Covered **12.000** mq

Branches

MIX DEUTSCHLAND GMBH

Sebastian-Bach-Straße. 49 - 04109 Leipzig **DEUTSCHLAND**



Stationed in Leipzig, MIX Deutschland provides a precious technical/pre and post-sales support service throughout Germany and in the neighbouring countries. Professional reliability, efficiency and timeliness are the guiding principles of the German team.

MIX INDIA BULK HANDLING PVT LTD

411, DLF Tower B, Jasola District - 110076 New Delhi INDIA



Located in Faridabad, just south of New Delhi, MIX India guarantees Indian companies a full supply of MIX products, with the aim to satisfy its Customers while maintaining unaltered quality standards of both services and assistance, which are much appreciated by MIX Customers worldwide.

Business Management System







UNI EN ISO 9001

Quality Management System Certificate

UNI EN ISO 14001

Environmental Management System Certificate

UNI EN ISO 45001

Occupational Health and Safety Management System Certificate

Service

MIX Srl supports its partners during every step of the mixing test, by making specific trials in its own laboratory, or at Customer's site (prior specific agreement).

Experience

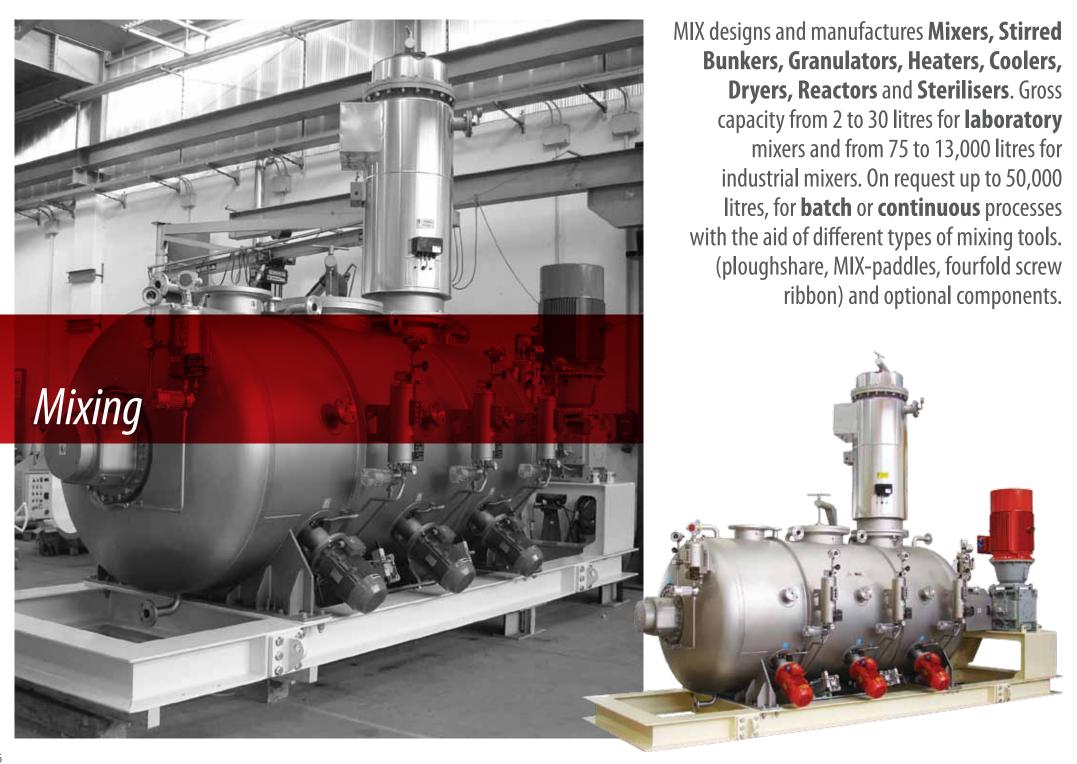
MIX makes it available to the customer the experience gained through years of testing

Research

MIX SrI is enrolled at the Italian Department for National research (502811 WU)



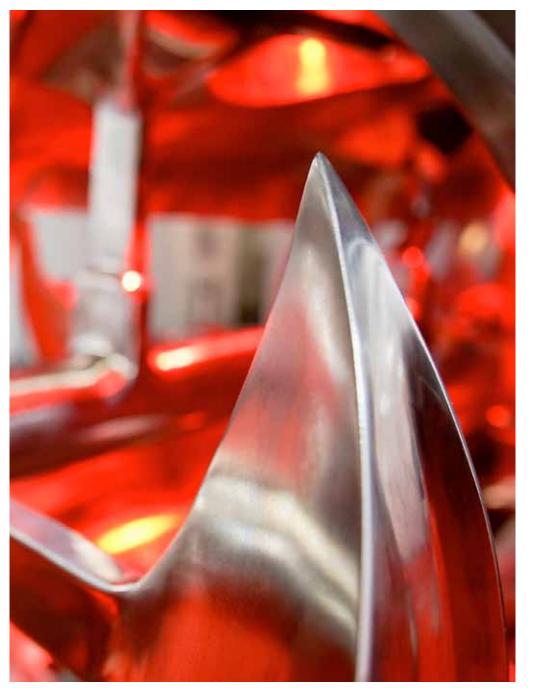




"Customers purchasing MIX products obtain Technology - Experience - Support and industrial patented solutions with underiable advantages with regards to Technical and Economic"

Mix is Project creativity.





Type











GRANULATORS LABORATORY DRYERS MODULES



MIX has designed a series of **Dust Collectors** with **cartridge** and **bag** filtering elements with functional solutions and nominal filtering surface from 1 m² to 500 m²

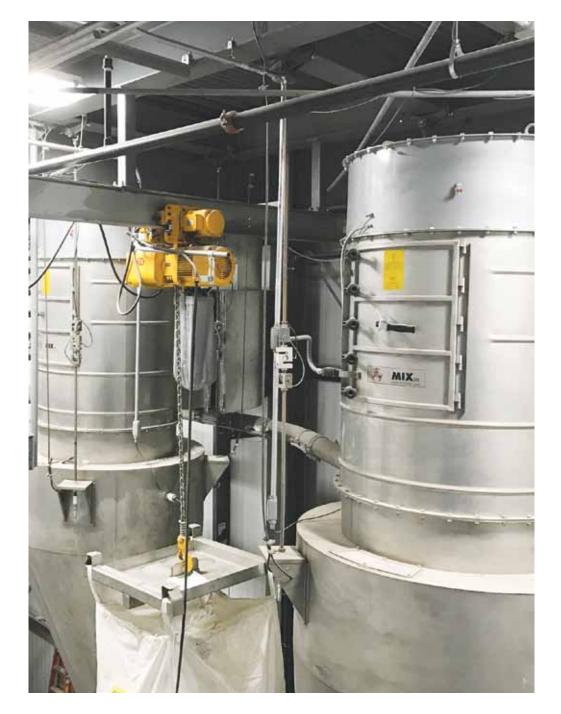


Filtering elements

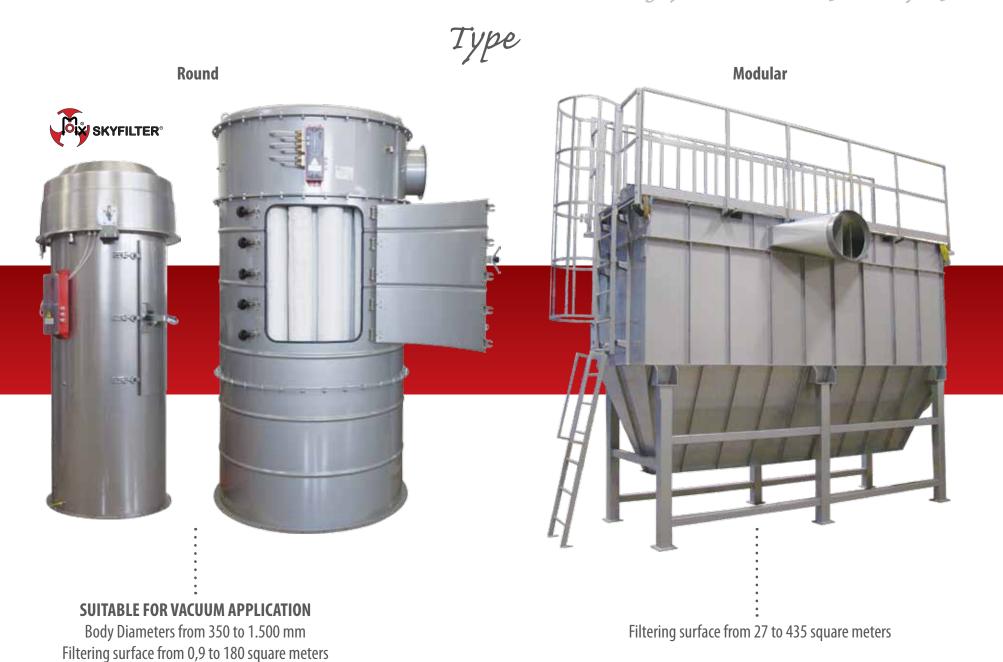
"Air pollution, with dusts emitted into the atmosphere, causes detrimental effects to people and things."

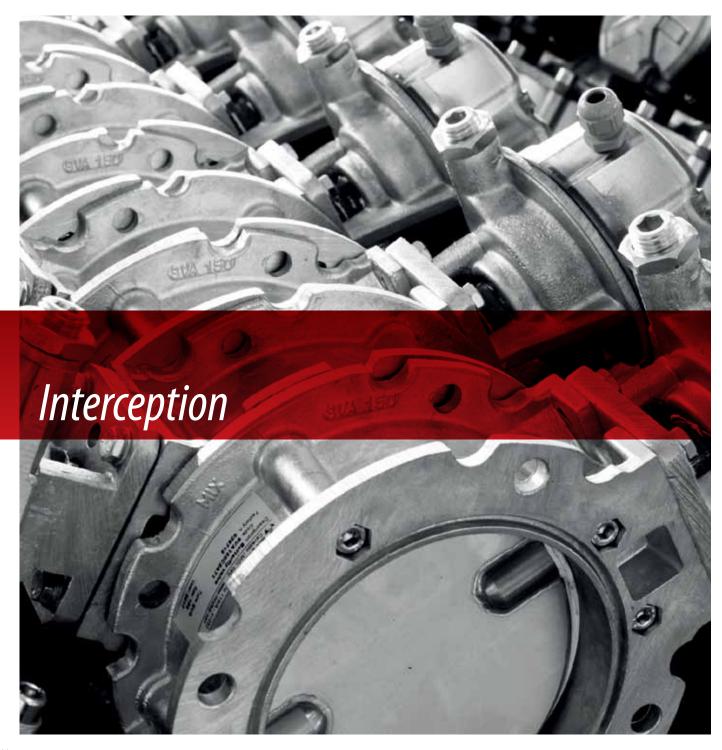
Technological progress and environmental protection, job and health, economy and ecology must proceed hand in hand; a need for the present, and a commitment for the next future.



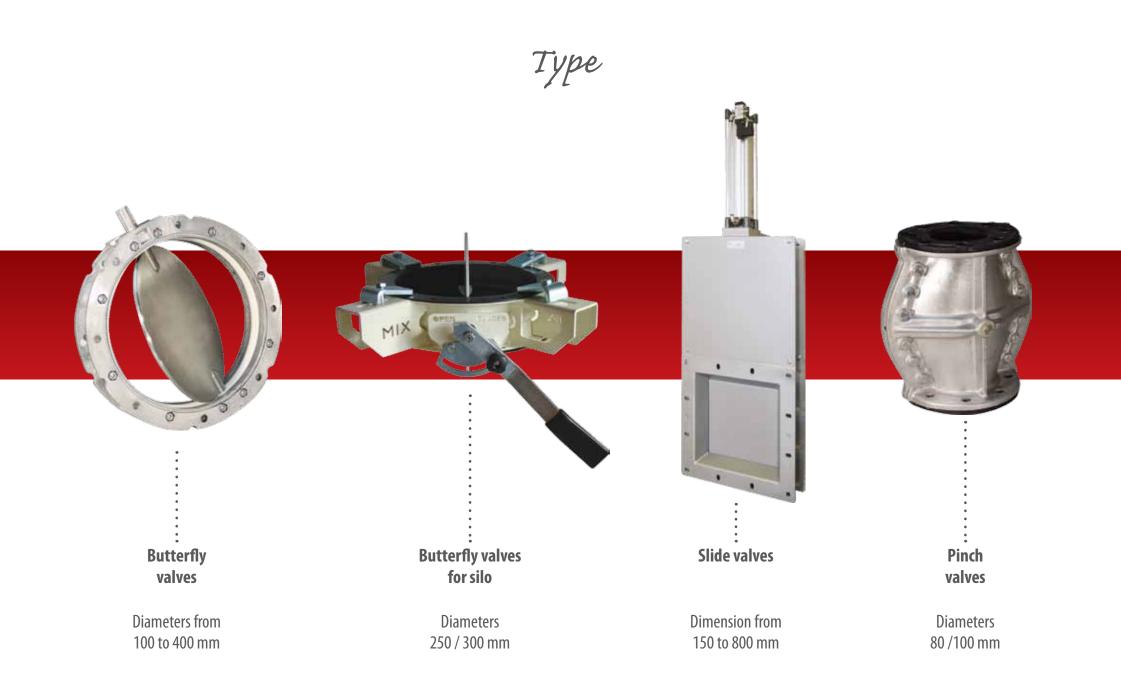








Butterfly valves,
Slide gates and Pinch valves.
Butterfly valves (DN100 ÷ DN400)
are complete with
double flange for fixing;
Slide gates with 150 ÷ 800 mm
square inlets, are equipped with a
double flange for fixing,
Pinch valves (DN80 and DN100)
have a particular structure
that guarantees the interception
of the products.

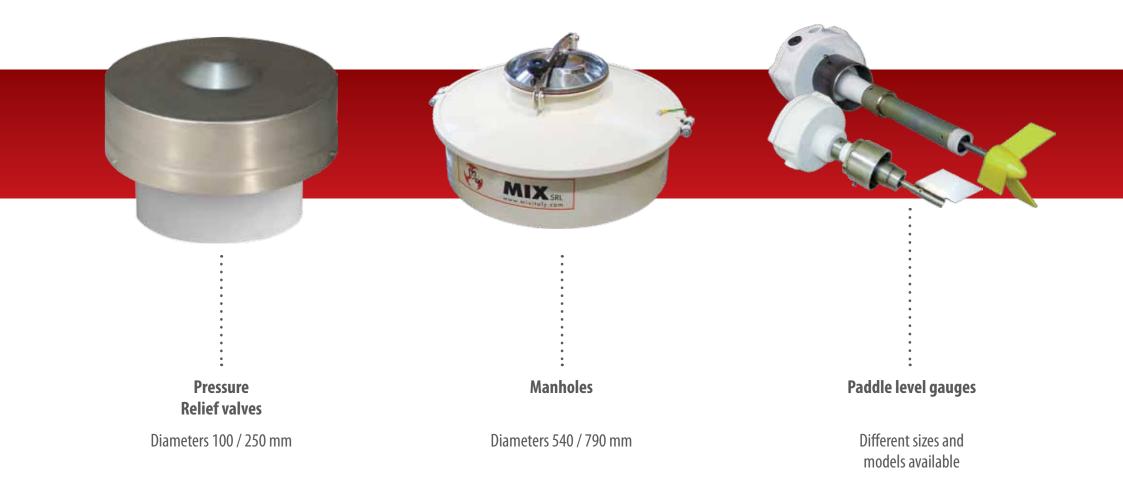




MIX **pressure relief valve** is able to vent the overpressure to avoid breakage of containers and is able to introduce air from the external environment, avoiding the implosion of the container.

The various types of **level indicators**, with electromechanical operation, are components that indicate the presence / absence of powdered and / or granulated product inside silos and containers.

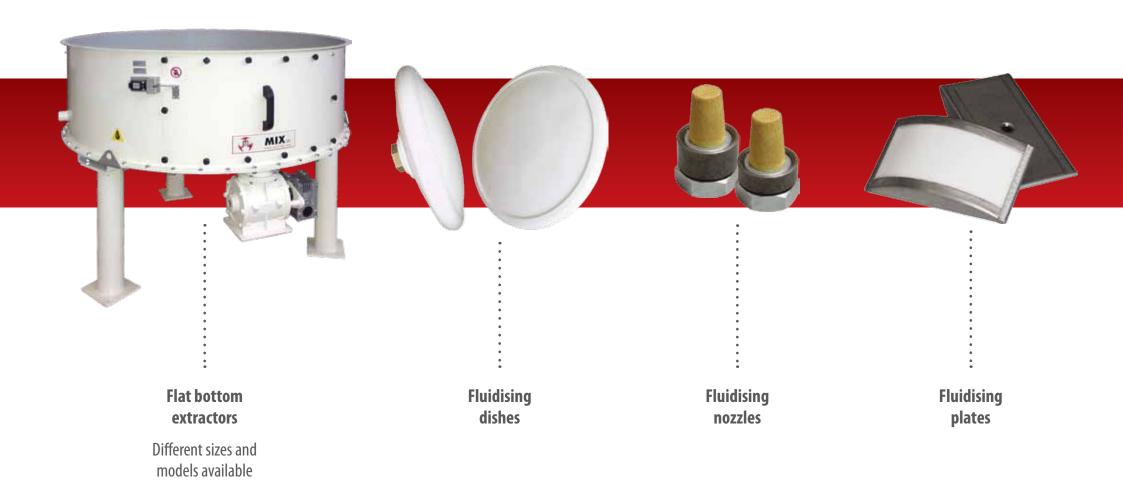
Type





MIX has developed a series of specific components in its **Extraction Division**, in order to facilitate the extraction of powdered products, stored inside silos, hoppers and containers.

Type





MIX designs and manufactures telescopic loading bellows with different sizes.

Loading bellows have been developed and implemented by MIX, in order to discharge dry powder products into tank trucks, open trucks, barges, wagons with limited dust dispersion.

