

MULTIMILLA ROLLER MILL & MULTIPLEXA QUADRO PLANSIFTER



This didn't happen...



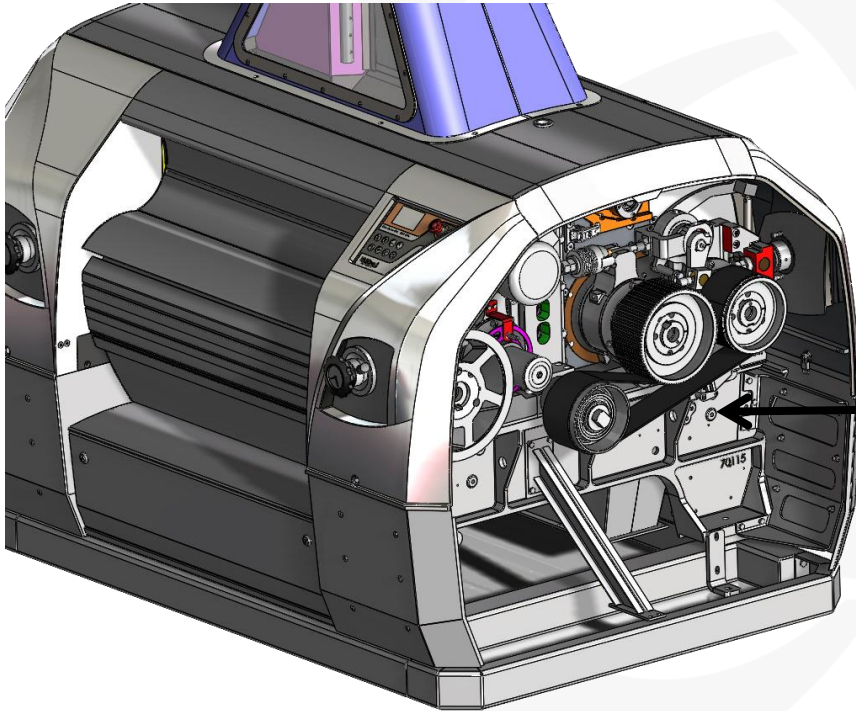
Strap in for an interesting 4 years!

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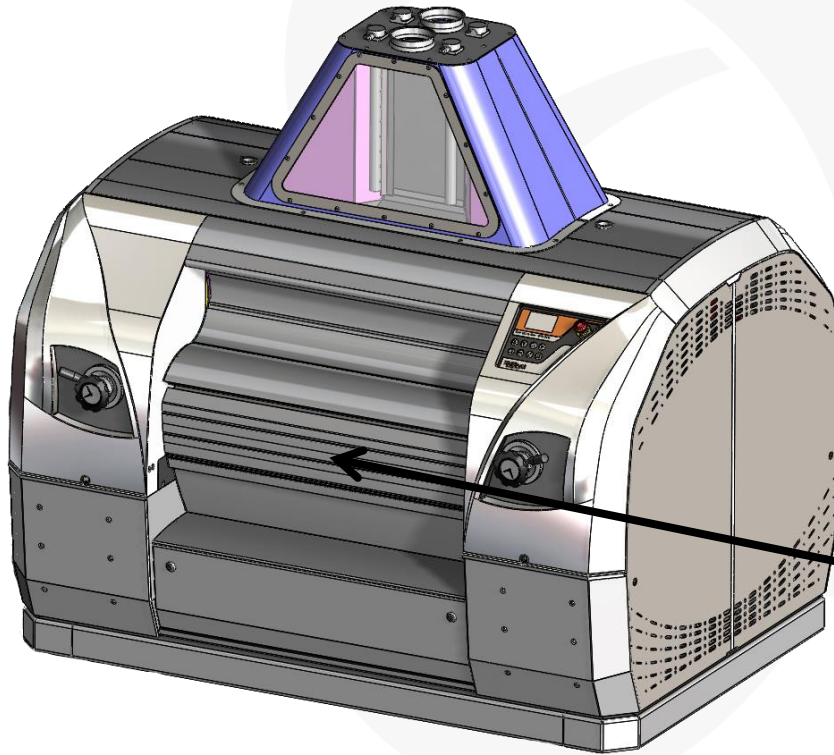
1 - Cast Iron Body



Provides stable operation and resistance to vibration and shocks

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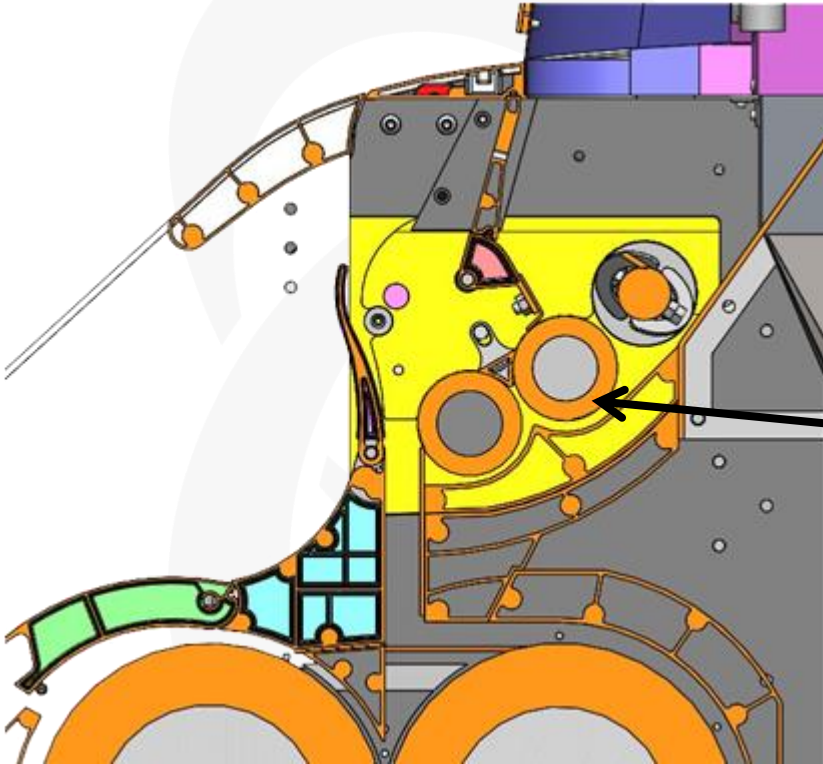
2 - Insulated Aluminum Control Gate and Front Covers



Clean, smooth,
light weight and
easy to use covers.
Provide noise and
heat reduction.
Easy to clean

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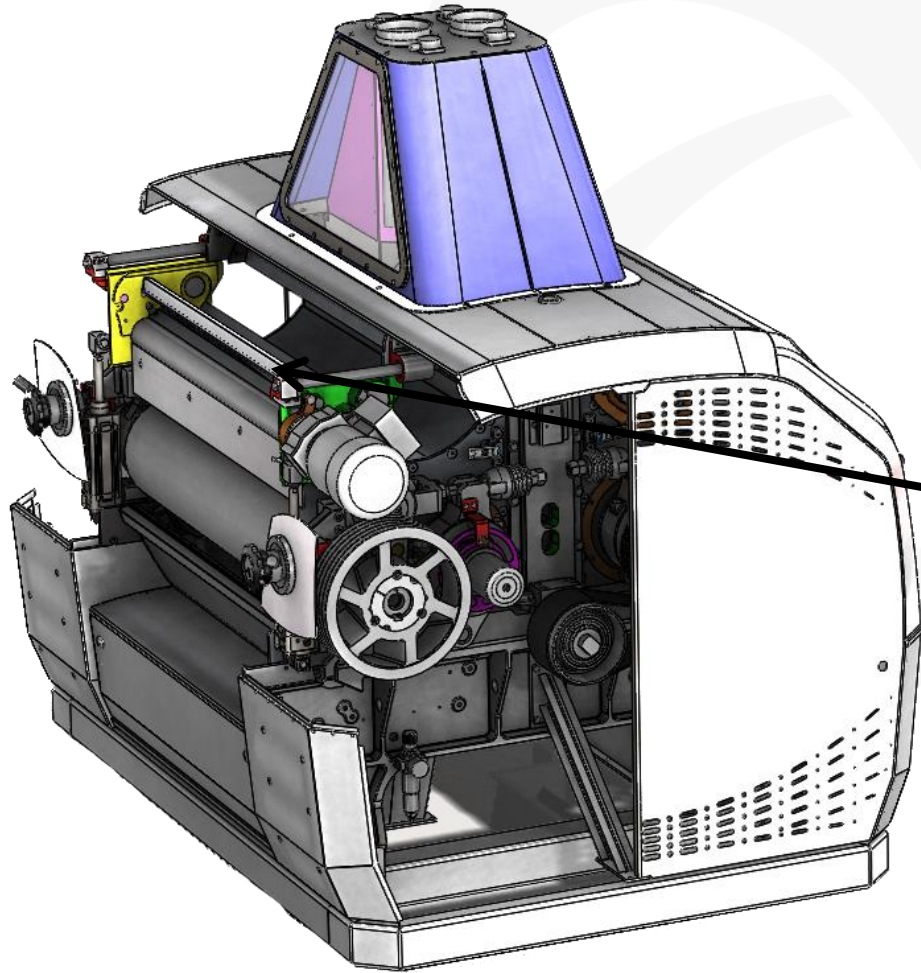
3 - Three Rolls Feeding Group



The "Three Rolls Feeding Group" Provide effective product distribution and uniform feed of stocks

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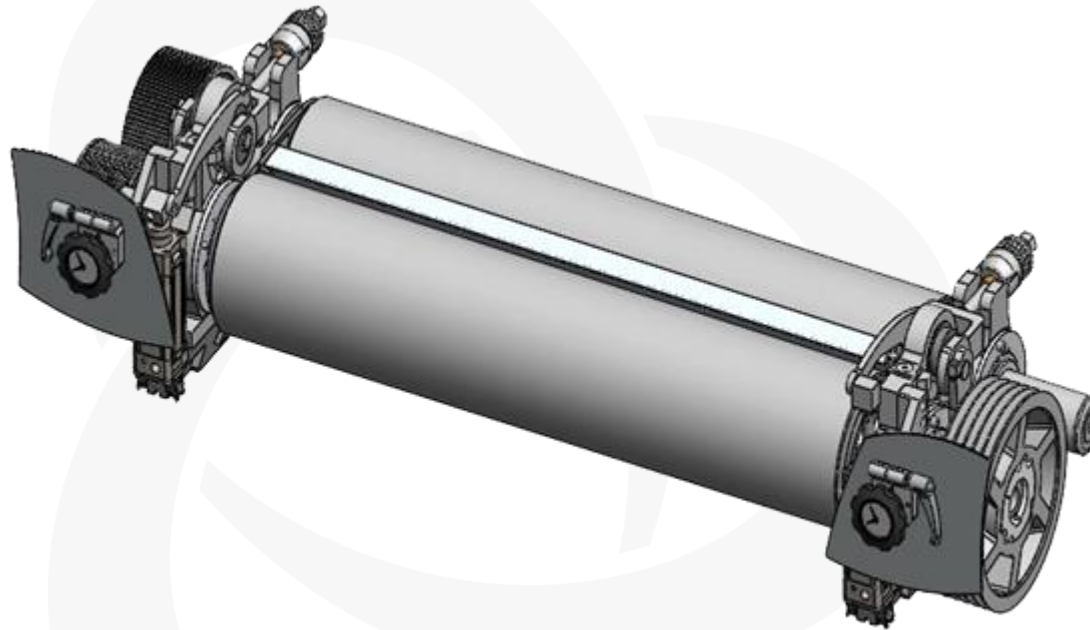
4 - Linear Slide out Feeding Group



Easy to Clean
and provide
highest
sanitation
standard

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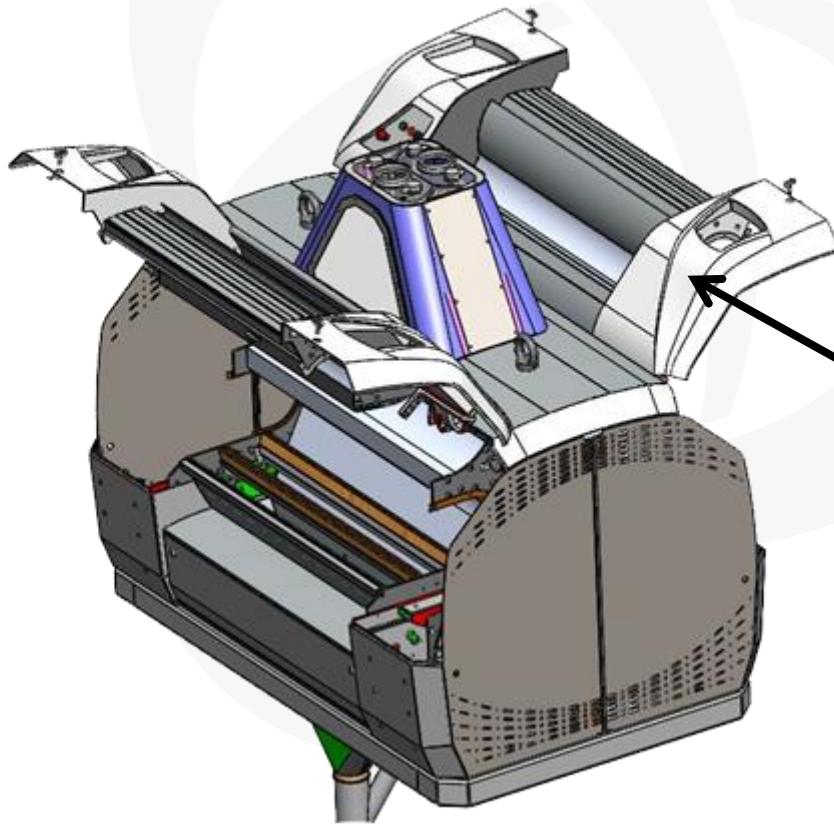
5 - The Roller Pack



Roller Pack is removed and exchanged as an entire Unit, only two bolts have to be loosened

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6 - Swing-Open Panels

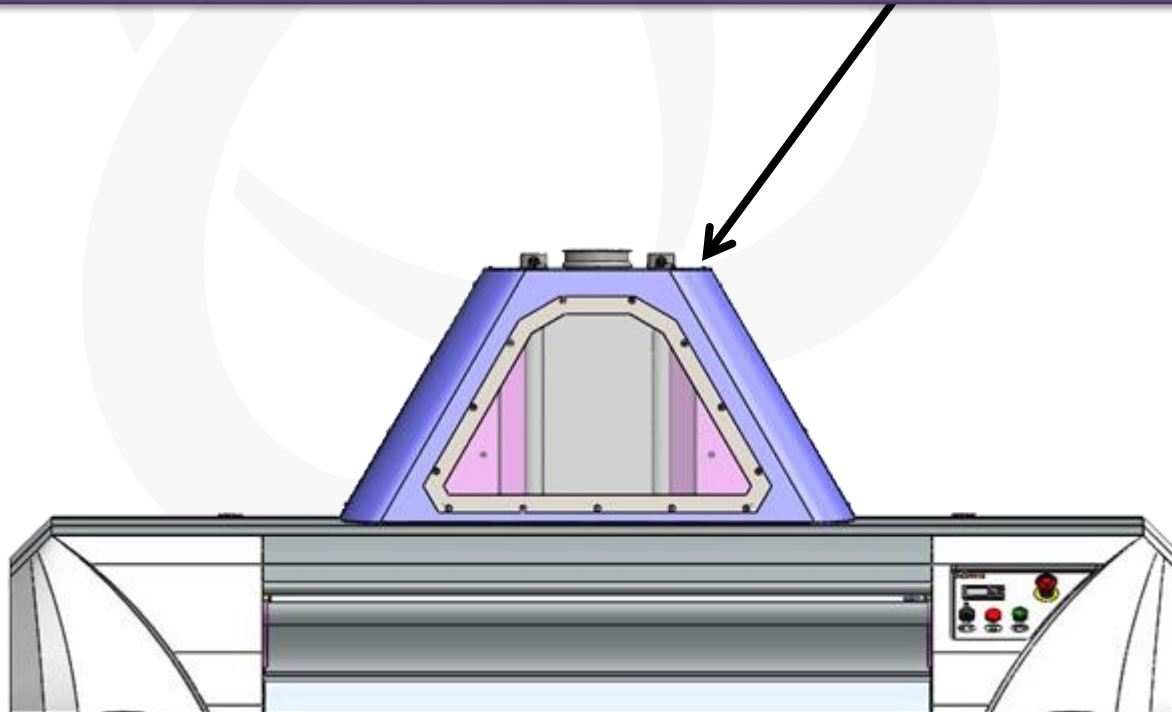


Easy access via swing-open panels as well as a sliding feed module allow for quick and thorough cleaning

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7 - Infrared Level Sensor

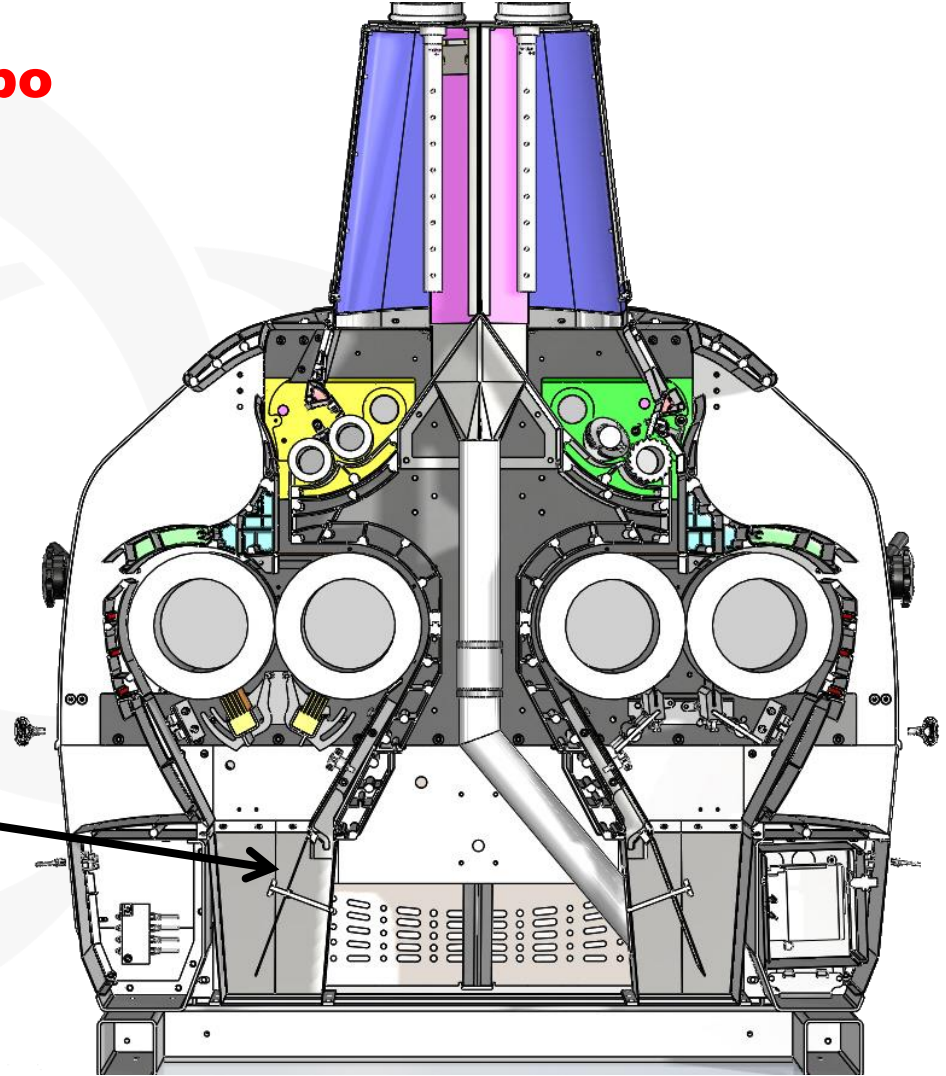
The ten level infrared sensor enables sensitive stock flow level control by monitoring the feed roll cycles



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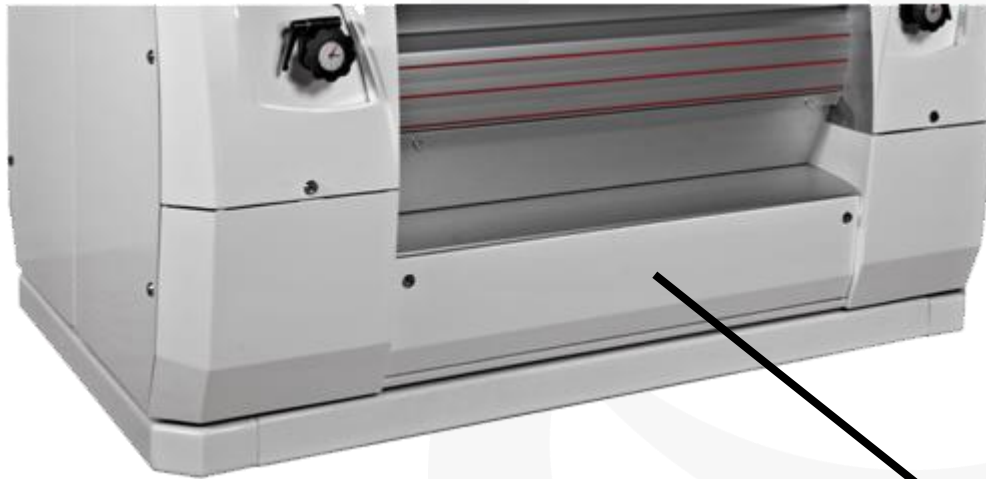
8 - Negative Pressure / Turbo System

The adjustable turbo system creates negative pressure to suck dust around the break rolls



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9 - Electric Cabinet



User friendly
“Swing- out Electric
cabinet”



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11 - Central Greasing System



Grease the roll housings without stopping the roller mill which decreases the idle time

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12 – User Friendly Control Panel

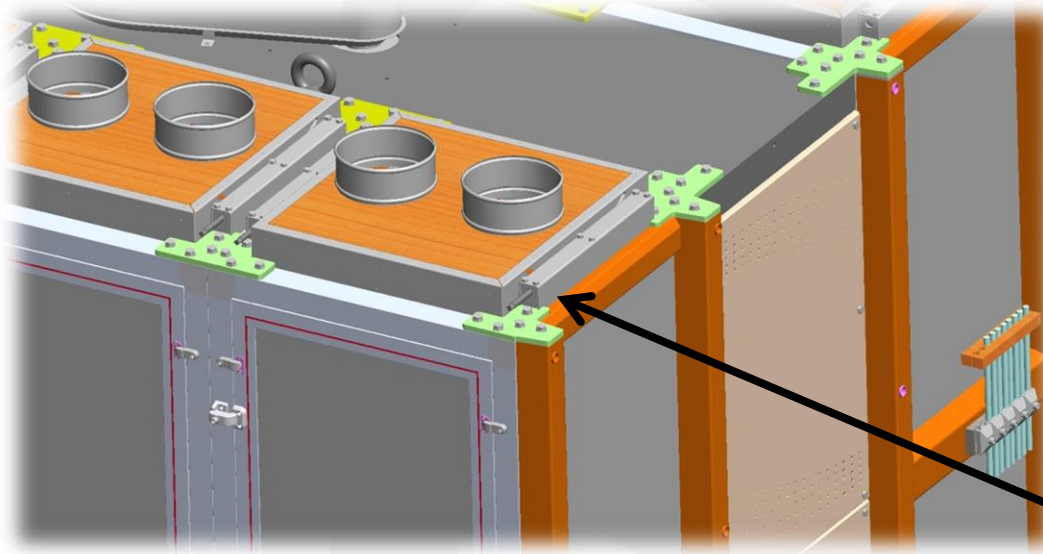


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MULTIPLEXA QUADRO PLANSIFTER

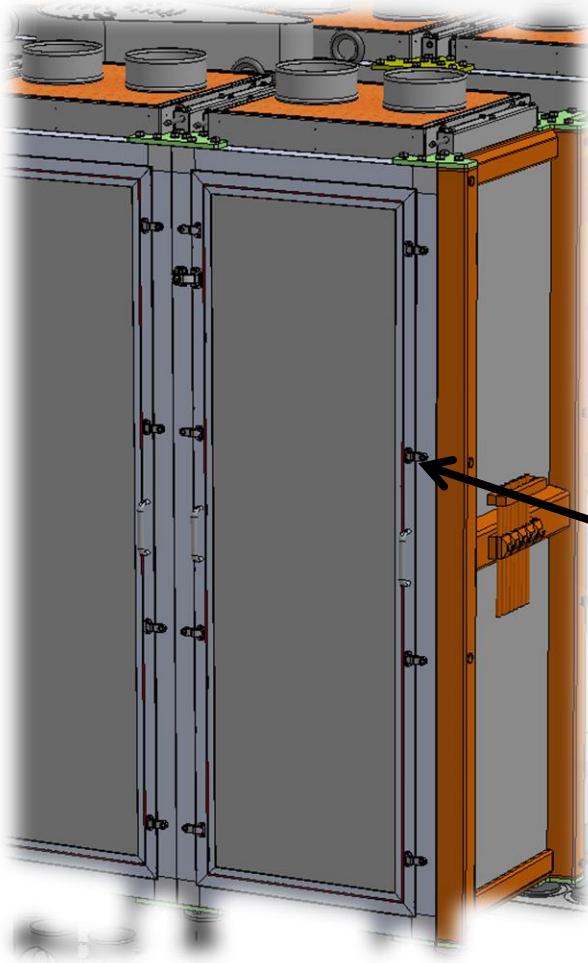
1 - Sieve Box Tightening Mechanism



Strong hidden
blocking
“Sieve Box
Tightening
Mechanism”

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2 - Door Blockage



Easy assembly
and dismantling
“Door Blockage”

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3 - Aluminum Frame Isolated Door

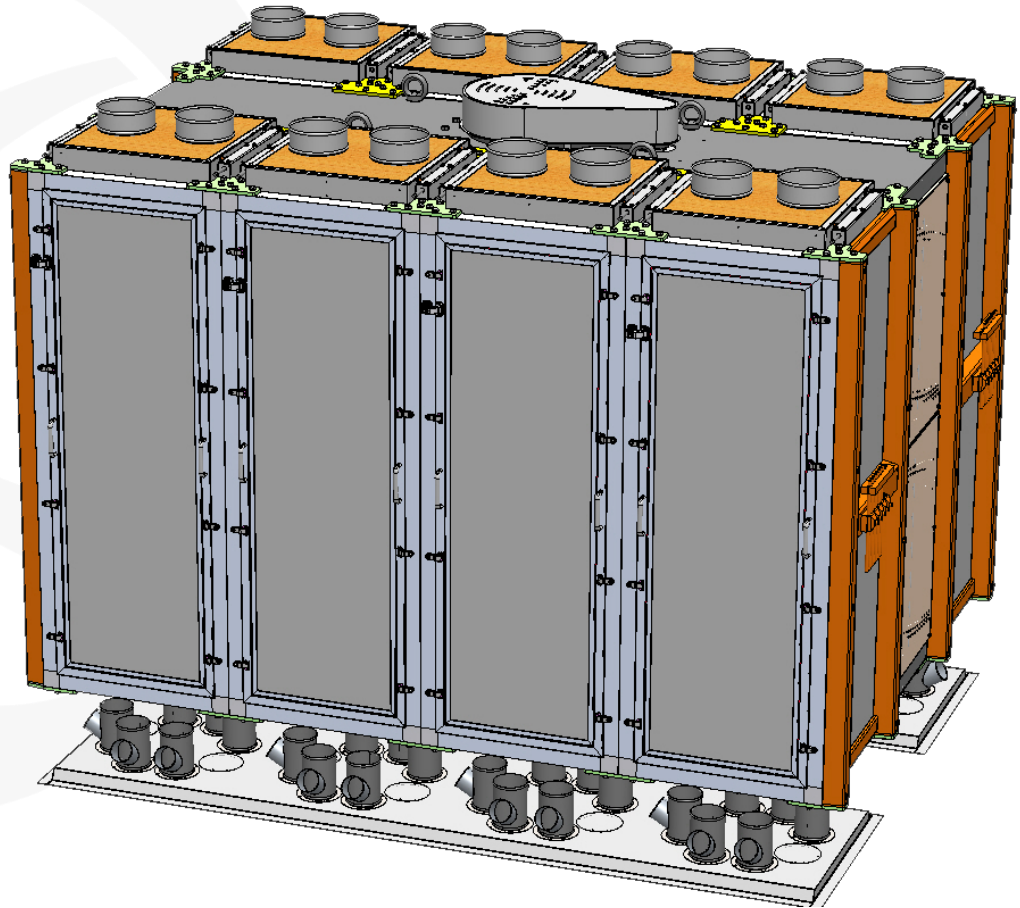


Easy dismantling
for quick access
to the sieve
boxes

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4 - Aluminum Chassis

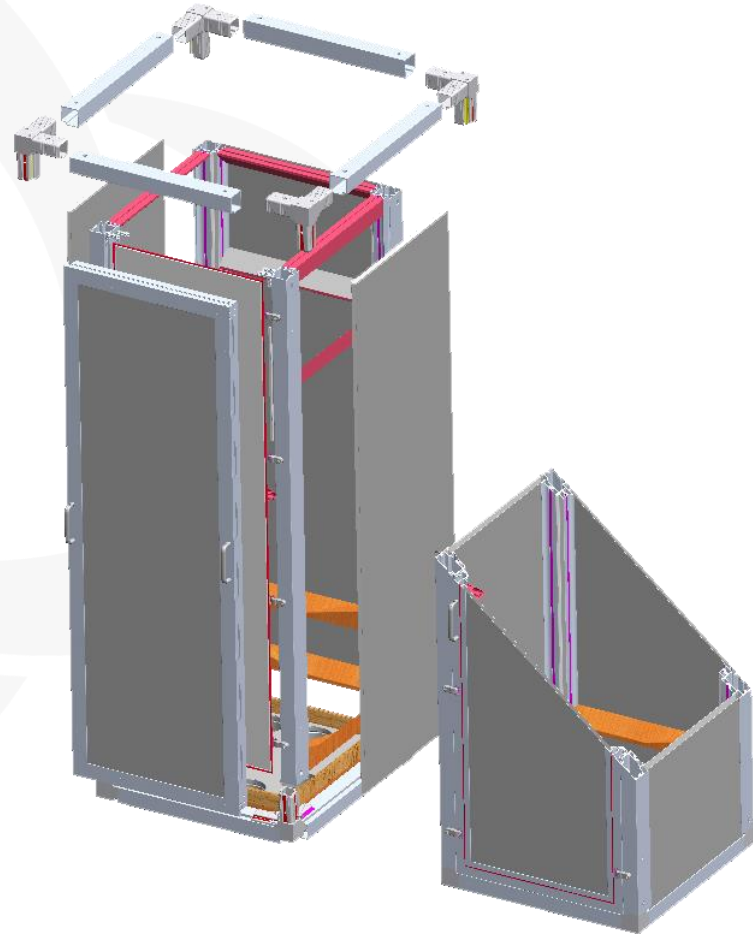
The passages are completely made of non-welded lightweight and high-resistant aluminum profiles



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5 - Modular and Isolated Aluminum Passages

Isolated passage
walls and isolated
aluminum doors
prevent
condensation



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6 - Poly V- Belt

Long lasting and
maintenance-free
Poly V belt drive



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7 - Stainless Steel inner Surfaces

Excellent sanitation of all inner surfaces



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8 - Special inner surface design to avoid accumulating product inside the Plansifter

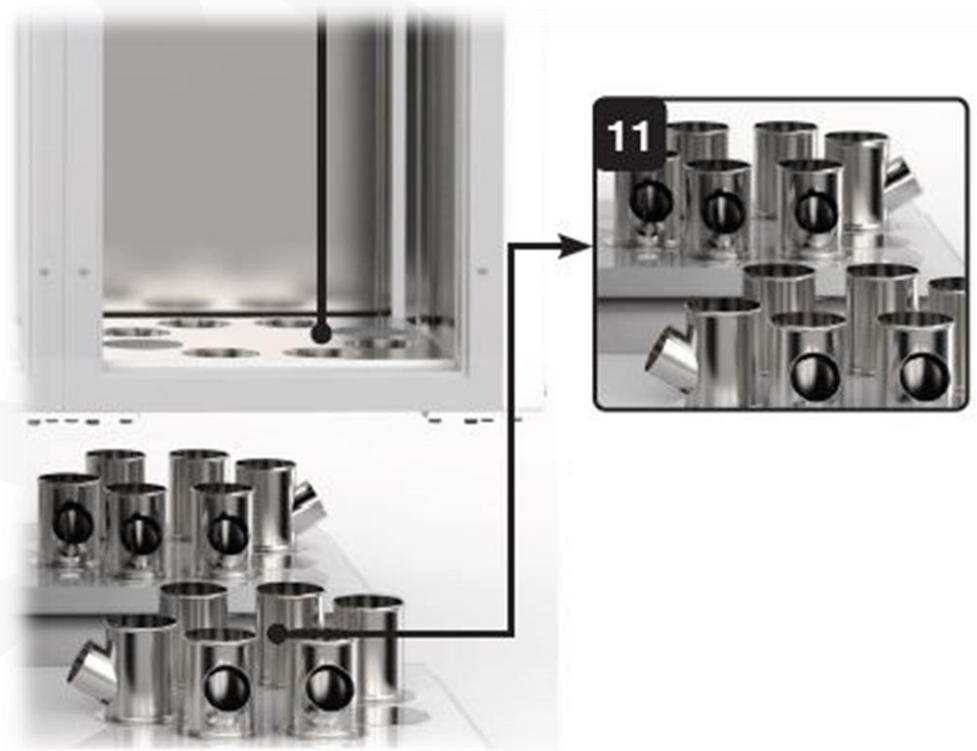
The sieve box corners have a special aluminum design to avoid leakage between the sieve boxes and maintain excellent sanitation



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9 - Stainless Steel inlet and outlet pipes

Stainless
Steel inlet
and outlet
pipes



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