

VX9

internal coating machine

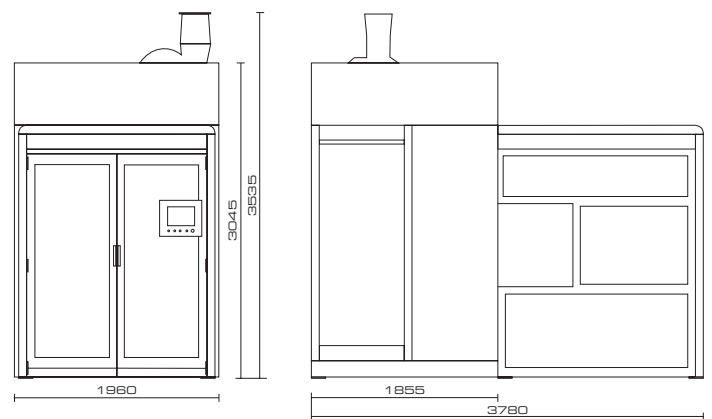
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VX9

TECHNICAL FEATURES		Collapsible tubes	Aerosol cans Beverage bottles
Diameter range	mm	11÷50	35÷74
Length range	mm	45÷225	105÷280
Production speed adjustable up to	p/min	300	300
Spraying guns	n°	9	9
Rotating piece holders	n°	56	51
Stroke length	mm	280	320
Exhausts flow rate	nm ³ /h	2500	2500
Installed power	kW	25	25
Weight	kg	5500	5500



Technical features and descriptions could be modified without notice

9-gun spraying system, 3-per-time handling by triple coating, for running at top speed with lower and smoother operating frequency.

Outstanding accessibility from all sides and ergonomic design for easy cleaning, changeover and maintenance operations.

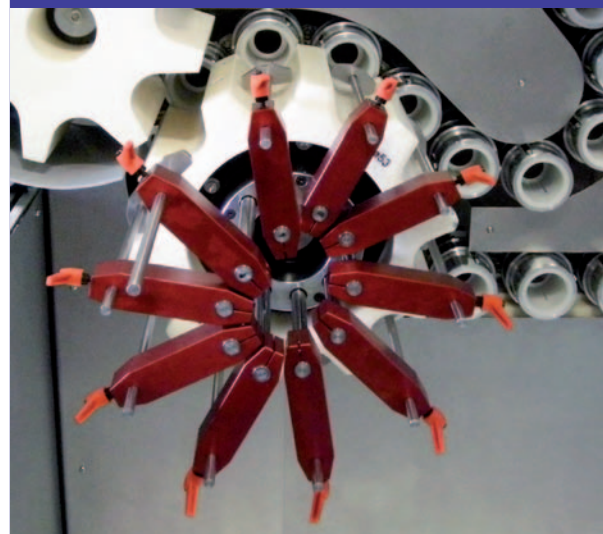
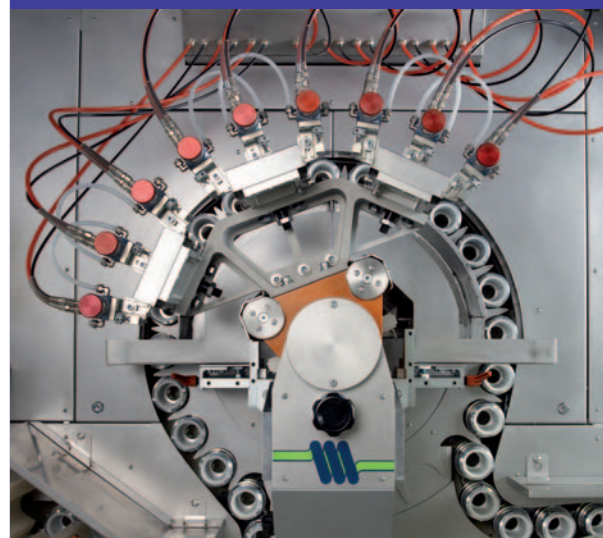
New over-spray downwards collection for enhancing the natural flow of exhausts and easy inspection of filtering devices.

Smart spraying logic by hi-efficiency spray guns with independent controls for lacquer needles and air blow drives.

Two synchronized brushless motors to drive all machine combined motions with maximum efficiency and flexibility.

Smooth movement at high speed means less mechanical stresses of the components and higher stability of the extension tips during the lacquer application.

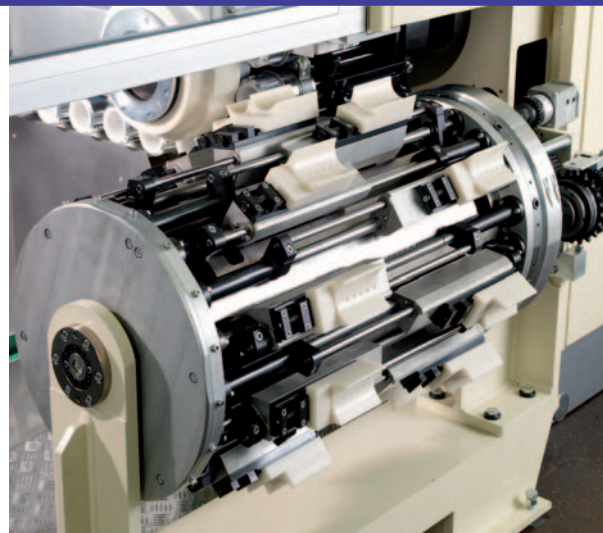
Reliable loading and unloading devices by monobloc 10-station vacuum drums with extremely quick tool-free changeover.



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Powder coating ready: new Combi VX9 machine (powder coating - liquid coating) is available upon request.

Eject function for easy and safe collection of sprayed samples through operator panel to carry out any coating quality inspection.

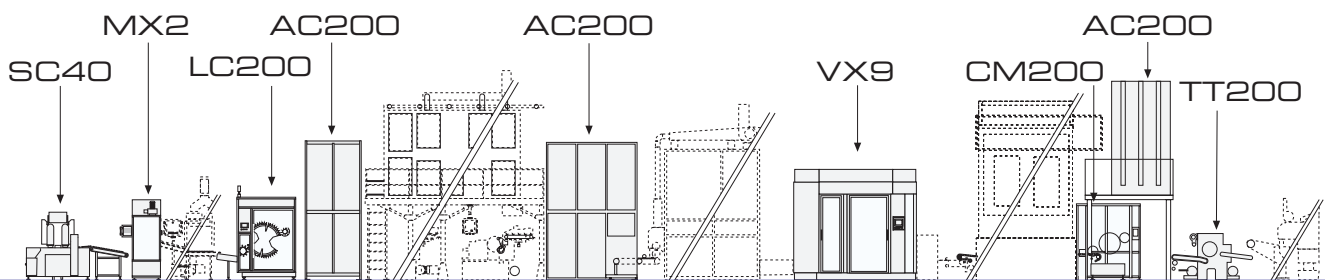


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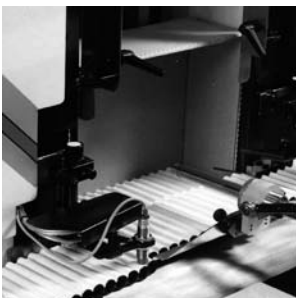


Example of aluminium tubes production line



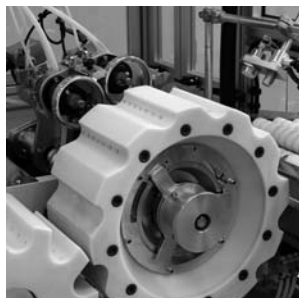
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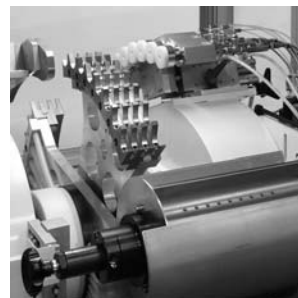
Packing machine

MX2



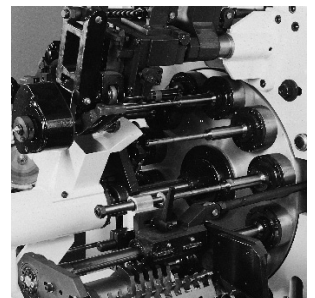
Latexing machine

LC200



Leak control machine

TT200



Trimming machine

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