

Romaco to become number one in the Powder Filling systems

Focused on becoming the number one in Powder Filling Systems, Romaco innovative range of powder filling machines with linear vials transport system and 100% high speed C.W. ensures excellence in performance and reliability.

The concept behind the technical design of the MicroMaxX Series leads Romaco closest than ever to the number one position in the world of aseptic powder filling processes. MicroMaxX is the top-quality solution for aseptic powder filling via vacuum-assisted dosing disc and can run up to 24,000 vials/hour.



Technical Data	MicroMaxX 18		MicroMaxX 24	
Vials Diameter (min. – max.), in mm	16 – 52	16 – 32	16 – 52	16 – 32
Vials Height (min. – max.), in mm	35 – 110	35 – 75	35 – 110	35 – 75
Max. output (vials/hour) Single dose per dosing disc, no C.W.	9,000	18,000	12,000	24,000
Max. output (vials/hour) Single dose per dosing disc, 100% C.W.	6,000	12,000	12,000	24,000
Min. – Max. dose (single shot per dosing disc), in mg Min. – Max. dosage can change in relation to powder specific weight	30 – 1,500			
Dosing chambers per disc	12		12 + 12	
Power consumption (without L.F. – with L.F.), in kW	12.7 – 16.7			
Compressed air for powder ejection (at 7 bar)	120 NI/min.			

