

DISPENSING MACHINES MIX



CHARACTERISTICS

	DOSER MIX INTEGRATED	DOSER MIX CLASSIC	DOSER MIX AVANT
• 304 Stainless steel	✓	✓	✓
• GDS Global Diagnostic System	✓		✓
• Maintenance plan system	✓		✓
• Self-learning function			✓
• USB Upload and download recipes	✓		✓
• Micro Jet Function	✓	✓	✓
• CP3 Pulsed control system	✓		✓
• AWM Adjusting Water Meter	✓	✓	✓
• Volumetric compensator	✓	✓	✓
• Eco function	✓		✓
• Small withdraw of water	✓	✓	✓
• Keypad lock	✓	✓	✓
• Management recipes programs	✓	✓	✓
• Pump on		✓	✓
• Chrono programmer	✓	✓	✓
• Real Time Clock	✓	✓	✓
• Safety memory	✓	✓	✓
• Mixing Manual System	✓	✓	✓
• Eliminate the gap of water	✓		✓
• Electronic summer winter change	✓		✓
• Needle probe			✓
• By-Pass			✓
• Counts liters	✓	✓	✓
• Displaying T° of water supplied	✓	✓	✓
• Micro-discharges drain water	✓	✓	✓
• Management of two mixers			✓

TIPO TYPE	Larghezza / Width (mm)	Profondità / Depth (mm)	Altezza / Height (mm)	Portata / Capacity (l/min)	Alimentazione Power supply (V - Hz)	Potenza elettrica Electrical power (kW)	Spina di alimentazione Electrical plug	Attacchi idraulici Hydraulic connections (IN)	Attacchi idraulici Hydraulic connections (OUT)	Pressione di ingresso da rete idrica bar Inlet pressure from water supply (bar)	Peso / Weight (Kg)
DOSER PLUG IN MIX	235	165	230	20 ÷ 25	230/150 ÷ 60 + N+T	0,075	SCHUKO	G ½" F	G ½" F	2,5 ÷ 3,5	6,5
DOSER NOVA MIX	400	180	110		0,05	G ½" M		G ½" M	6		
	210	105	210		0,05	G ½" M		G ½" M	3		
DOSER FULL MIX	235	195	290	0,075	G ½" F	G ½" M	9,5				

