

PLANETARY MIXERS, MR AND MRC



MR

A BRIDGE, INDUSTRIAL PLANETARY MIXER/BLENDER

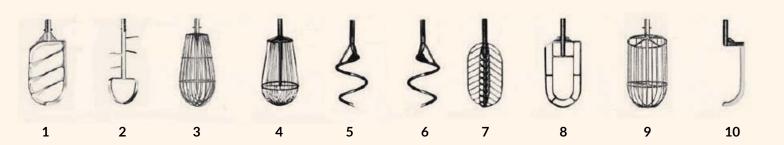
Double tool of customers choice, intended for industrial production of blends that require a rapid mixture of solid and liquid ingredients.





The airtight bowl closure is obtained by the application of special, long lasting gaskets, thus allowing under pressure mixing with extremely filtered, clean air, in observance of sanitation international norms.

Many types of different tools, for different application will allow the development of doughs, blends, creams etc.







MRC A DOUBLE TOOL, INDUSTRIAL PLANETARY MIXER WITH REVOLVING

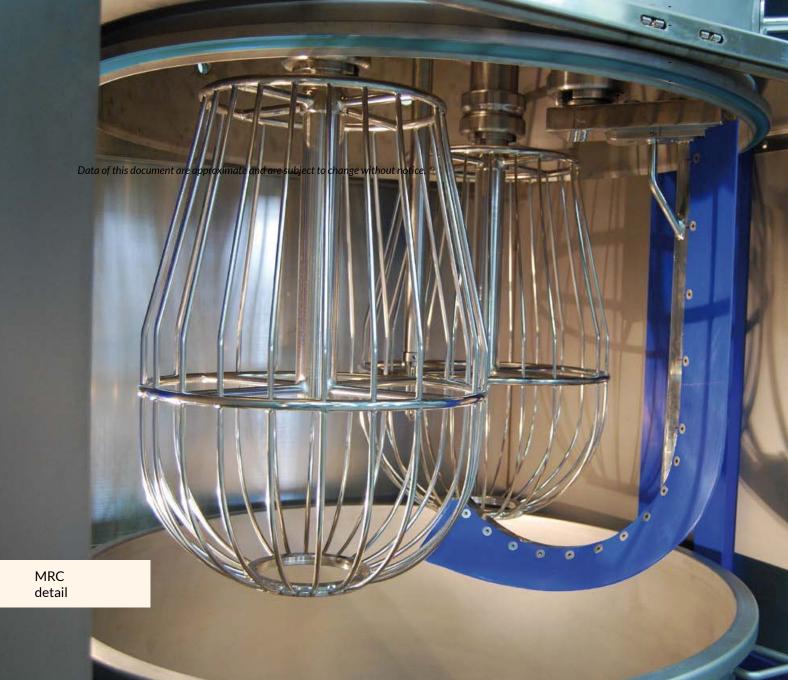
BOWL

Mechanical strength and efficiency, quick mixing/blending are main features.

Applicable where production is at whole sale/industrial level but no under pressure blends are required.







		MR 150	MR 280	MR 400	MR 600	MR 800
Bowl volume *	1	150	280	400	-	-
Motor power	kW	7,5	12	23	-	-
Total width	mm	1610	1940	2130	-	-
Total depth	mm	1120	1320	1490	-	-
Total height	mm	2130	2690	3300	-	-
Net weight	kg	1300	2100	2900	-	-

		MRC 150	MRC 200	MRC 300	MRC 400	MRC 600	MRC 800
Bowl volume *	I	150	200	300	-	-	-
Motor power	kW	7,7	7,7	12	-	-	-
Total width	mm	1210	1250	1300	-	-	-
Total depth	mm	1590	1590	1670	-	-	-
Total height	mm	1705	1750	1850	-	-	-
Height with head raised	mm	2255	2300	2400	-	-	-
Net weight	kg	1200	1300	1800	-	-	-

 $\label{eq:decomposition} Data\ of\ this\ document\ are\ approximate\ and\ are\ subject\ to\ change\ without\ notice.$



