

## *Double Cone Mixer WM series*



### **Principle:**

By making cylindrical vessel and cone type vessel and by application of driving device which can rotate vessel and mutually different particles (powder) are blended and aimed produced.

### **Application:**

It is applied for blending medicine, food and chemical products and ceramics.

### **Characteristics and strongpoint:**

- It is possible to maximize efficiency of blending of mutually different powder, and it has simple structure which makes cleaning inside with water.
- Disassembly, assembly and cleaning are simple by using sanitary butterfly valve for discharge valve.

## Specification:

MODEL	Working	Vessel	A	B	C	D	E	F	G	H	I	Vessel	Motor	Approx
	Capacity	Capacity										Speed	(kw)	Weight
	( L )	( L )										(r.p.m)		( Kg )
WM- 60	60	136	1,76	600	1,34	1,05	280	200	450	1,55	1	31	0.4	310
WM- 100	100	200	1,76	600	1,41	1,05	280	200	500	1,64	1,18	29	0.75	360
WM- 200	200	440	2	700	1,63	1,17	350	200	550	1,89	1,44	26	1.5	600
WM- 300	300	650	2,1	900	1,85	1,3	350	200	600	2,1	1,62	24	1.5	1,4
WM- 800	800	1,75	3,15	1,4	2,43	1,64	450	300	650	2,78	2,28	16	3.7	3,2
WM- 1000	1	2,2	3,4	1,5	2,79	1,93	450	300	700	3,16	2,46	15	5.5	3,7
WM- 1500	1,5	3,32	3,85	1,6	3,11	2,1	450	400	700	3,55	2,8	14	7.5	5,1
WM- 2000	2	4,44	4,42	1,8	3,35	2,22	450	400	700	3,75	3,06	13	11	6,3

