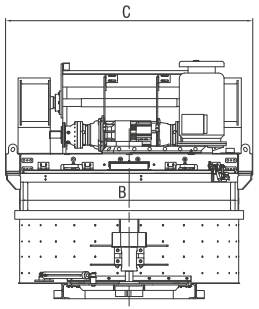
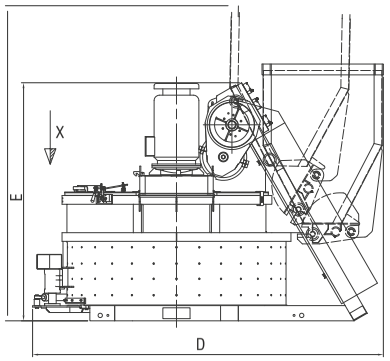
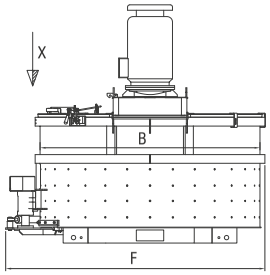
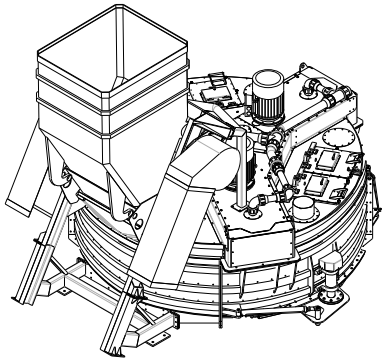
MP WITH SKIP





MP WITHOUT SKIP





TYPE		MP 75/50	MP 150/100	MP 375/250	MP 565/375	MP 750/500	MP 1125/750	MP 1500/1000	MP 1875/1250	MP 2250/1500	MP 3000/2000	MP 3750/2500	MP 4500/3000	MP 6000/4000
DRY FILLING CAPACITY (*)	l	75	150	375	565	750	1125	1500	1875	2250	3000	3750	4500	6000
CONCRETE OUTPUT PER CYCLE (COMPACTED) (*)	l	50	100	250	375	500	750	1000	1250	1500	2000	2500	3000	4000
MAXIMUM LOAD CAPACITY	kg	120	240	600	900	1200	1800	2400	3000	3600	4800	6000	7200	9600
SKIP VOLUMETRIC CAPACITY	l	85	165	412	616	825	1237	1650	2060	2475	3300	4125	4390	6000
MAXIMUM SKIP LOAD CAPACITY	kg	100	200	500	750	1000	1500	2000	2500	3000	4000	5000	6000	8000
MIXING MOTOR (S)	kW / HP	2,2 / 3	5,5 / 7,5	7,5 / 10	11 / 15	18,5 / 25	30 / 40	55 / 75	55 / 75	2 x 30 / 40	2 x 45 / 60	2 x 55 / 75	3 x 45 / 60	3 x 55 / 75
HYDRAULIC POWER PACK MOTOR	kW / HP	0,75 / 1	0,75 / 1	1,5 / 2	1,5 / 2	1,5 / 2	2,2 / 3	4 / 5,5	4 / 5,5	4 / 5,5	5,5 / 7,5	5,5 / 7,5	7,5 / 10	7,5 / 10
SPEED OF PLANETARY GEARBOX	rpm	20	20	20	20	20	20	20	15	15	15	15	10	10
SPEED OF MIXING STAR(S)	rpm	50	35	40	40	45	40	45	40+40	30+30	30+30	30+30	30+30+30	30+30+30
MIXING ARMS	N.	3	3	3	3	3	3	3	6	6	6	6	9	9
SCRAPING ARM(S)	N.	1	1	1	1	1	1	1	1	1	2	2	3	3
WEIGHT OF MIXER WITHOUT SKIP	kg	200	500	900	1400	2000	2700	3700	4700	6300	8500	9000	16000	17400
WEIGHT OF MIXER WITH SKIP	kg	400	900	1400	2000	2700	3700	4900	5900	8400	12000	12900	20530	22355
A - MAXIMUM HEIGHT FOR SKIP OPERATION	mm	---	1710	1790	2140	2491	2970	3158	3680	3486	4200	4578	4506	---
B - TANK DIAMETER	mm	710	1010	1270	1590	1835	2015	2215	2400	2612	3526	3526	4100	4100
C - MAXIMUM WIDTH	mm	886	1206	1530	1870	2100	2270	2470	2690	2890	3696	3696	4370	---
D - MAXIMUM LENGHT FOR TRANSPORT	mm	---	1906	2300	2620	2955	3400	3885	4072	4340	4868	4868	5550	---
E - MAXIMUM HEIGHT (WITHOUT SKIP)	mm	1461	1530	1352	1690	1836	2180	2250	2412	2386	2544	2601	2450	---
F - MAXIMUM LENGHT (WITHOUT SKIP)	mm	823	1220	1575	1980	2155	2380	2560	2750	2980	3790	3790	4600	4600

(*) In order to identify the productivity of the mixer, two parameters must be taken into consideration:
1. Maximum Weight of the Mix, on the basis of the usual specific weight of concrete (150 lb/ft^3 or 2400 kg/m^3). 2. Maximum Volume occupied by all batch components charged into the mixer, not exceeding the Dry Filling Capacity. For more information about productivity and accessories, please contact our Sales Department. All technical data are subject to change without notice due to technical improvement. Values indicated are not applicable in all applications and conditions and are subject to variations depending on the use and quantity of the product.