

## Continuous mixers





The Ottevanger continuous mixer is pre-eminently suitable for equal dividing liquids into powdered material (for instance, molasses into mash).

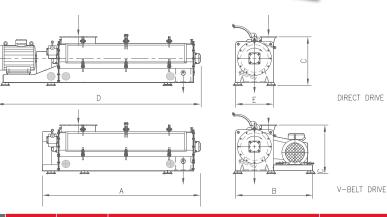
A dosing pump with adjustable drive can be supplied with the mixer. The quantity of liquid is exactly registered by the flowmeter which is suitable for automatic control.

The screw feeder ensures an even flow of meal into the mixer.

## Advantages

- » rigid construction
- » executed with plastic liner for reduction of contamination
- » low cost of wear of mixing paddles
- » large doors enabling easy replacement of worn parts
- » low power consumption (approx. 0,7 kW/T)
- » adjustable mixing paddles for optimum mixing result





Туре	capacity (t/h)	motor (kW)	Dimensions (mm)					Weight incl. Motor
			Α	В	C	D	Е	(kg)
MM 20 v-belt	20-30	22	2.200	1.430	900	-	-	750
MM 20 direct	20-30	22	-	-	900	2.950	700	810
MM 40 v-belt	40-50	37	2.930	1.430	900	-	-	1.350
MM 40 direct	40-50	37	-	-	900	3.810	700	1.400
MM 60 v-belt	60	45	3.530	1.430	900	-	-	1.850
MM 60 direct	60	45	-	-	900	4.550	700	1.950
MM 80 v-belt	60-70	55	3.530	1.430	900	-	-	2.025
MM 80 direct	60-70	55	-	-	900	4.600	700	2.025
MM 80 v-belt	80	75	3.530	1.430	900	-	-	2.105
MM 100 v-belt	100	75	3.575	1.870	1.180	-	-	2.500

## Ottevanger Milling Engineers

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