



Delta PMV

Delta pumps PMV

The working principle of the Delta PMV pump enables a very smooth grapes transfer. Two moving parts : a gavage screw and a helical rotor are sufficient to ensure a continuous transfer of the grapes.

Few maintenance is needed, as the material circulating in the pump automatically lubricates its body.

Technical characteristics

Pumps	Maximum outflow (t/h) with destemmed grapes	Speed (t/mn)
Delta PMV 1 VAR	3 to 12	51 to 164
Delta PMV 2	20	167
Delta PMV 4	30	264
Delta PMV 4 VAR	10 to 30	84 to 270

Options

- . Grape level detection probe in the hopper
- . Devatting plate / grid for transfer of vatted pomace with 2 locking switches (except Delta PMV1)
- . An intermediate grid to use the pump under a destemmer, with or without a crusher