



VARIABLE SPEED CONTROLS

MODEL ODE

- Enables the speed of single electric rotary vibrator to be regulated
- Enables centrifugal force to be regulated
- Variable frequency and voltage
- Simple programming
- Field Bus communication options
- Power ratings from 0.37kW— 4kW for either 1Ph or 3Ph input
- The inverter is housed in a rugged IP55 enclosure - wall mounting
- Rated for high 50°C ambient

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ODE 200-240V 1Ph input 3Ph output RFI Filter included				
Motor Power (kW)	0.37	0.75	1.5	2.2
Output Current (A)	2.3	4.3	7	10.5

ODE 380-480V 3Ph input 3Ph output RFI Filter included				
Motor Power (kW)	0.75	1.5	2.2	4
Output Current (A)	2.2	4.1	5.8	9.5