



Rotamix PIT090

Mixing samples with different viscosities



Rotamix PIT090 is one of the basic devices for all laboratories to mix liquid samples with different viscosities. The rotation speed is adjustable from 10 to 80 rpm and the angle of the disc rotor can also be adjusted from 0 to 90°. There are various disc rotors with different clips for this tube rotator to grip test

tubes from 1.5 to 50 ml. Rotamix PIT090 is ideal for general applications in medical, research, and industrial laboratories due to supporting different tubes and adjustable rotation time and speed. Rotamix PIT090 can be used in cold environments or inside incubators (5-40°C).

- Ergonomic and beautiful design
- Noiseless rotation system
- Adjustable rotation speed and time
- Emergency stop (by pressing STOP key twice)
- LCD display safety in case of liquids and solvents spillage

Technical Data	Rotation speed	10-80 rpm
	Rotor angel range	0-90°
	Voltage	210-230 V
	Frequency	50 Hz
	Max. power	40 W
	Display	LCD
	Timer range	99 : 59' : 59"
	Permissible ambient temperature	5 - 40°C
	Max. relative humidity	80%
	Weight (approx.)	6.5 Kg

GS1 Code	Cat. No.	Dimensions
6265738000430	PIT090	225 mm × 188 mm × 250 mm



Various rotors



Clips for different tubes



Rotational motion



Adjustable rotation time



Adjustable rotation speed



Adjustable rotor angle time