



# Investment Mixer



## Technical Specification :-



Particular	Details	
	Imported Ball Valve	Domestic Ball Valve
Type	Imported Ball Valve	Domestic Ball Valve
Product Code	AST 1028	AST1029
Flask Max. Dia. (mm)	150	100
Height(mm)	230	200
No. O f Flasks	5	5
Flask Tank Dia. (mm)	390	390
Height( mm)	260	248
Max. Investment Powder	12Kg	8Kg
Mixing Tank Dia.( mm)	280	270
Height( mm)	445	340
Voltage	440V, 50Hz	440V, 50Hz
Vacuum Pu mp Motor	440V, 3Phase, 1.4Kw	230V, 1Hp
Vacuum Motor	4OR German Made	325LPM/500LPM
CFM	21	11.5
Ball Valve	Made in Sweden	Made in India
Machine Size	1150x615x1365	1113x555x1330

## Investment Mixer

### Description :

#### User-Friendly Operation:

- Simple operation—place the flask in the lower chambers and add pre-measured water and investment powder.
- Easy control over the exact mixing time for consistent and precise results.

#### Problem Elimination:

- Effectively eliminates common investment problems that may arise during the mixing and pouring process.

#### Time-Saving Solution:

- The streamlined process and vacuum operation significantly reduce the time required for investment mixing and pouring.

#### Enhanced Productivity:

- Substantial increase in overall productivity due to efficient and optimized mixing and pouring under vacuum.

#### Quality Assurance:

- The vacuum environment ensures a controlled setting, contributing to the overall improvement of casting quality.

#### Versatile Manufacturing:

- In-house manufacturing capability allows for the creation of machines in any size and shape, meeting diverse requirements.

#### Integrated Vacuum System:

- The machine operates with an integrated full vacuum system, ensuring consistent and reliable results.

This investment mixer stands as a user-friendly, time-saving, and quality-enhancing solution, offering versatility in manufacturing through customizable designs, all made possible by its in-house manufacturing capabilities.

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