



APPLICATION

Manufloc is a manual reagent preparation station that consists of a 100- to 500-litre PEHD tank with a $\frac{3}{4}$ - to 2-inch tapping at the bottom, an agitator, and a flocculant disperser made up of a water inlet and a variable-size hopper.

Operation:

1. Partially fill the tank with water and switch on the agitator.
2. Pour the product through the Venturi disperser funnel.
3. Fill the tank completely.
4. Agitate the solution for 30 min. to 1 hour.

The agitators for these preparation stations are available with a 0.18 kW or 1.1 kW drive.

OPTIONS

- Specific voltages
- Atex motor
- Variator
- Pumps
- Float switch
- Overflow and additional tappings
- High-specification materials (Uranus 52N, Uranus B6, range of coatings, etc)
- Other options are available according to requirements. Contact us for information.

SUMMARY

- Manual reagent preparation station
- PEHD tank
- 100 to 500 litres
- Standard 230/400 V - Three-phase 50 Hz Tropicalized
- Tapping at base of tank
- Numerous options

TECHNICAL DATA

Type	Volume (L)	Tank dimensions			Agitator
		Ø Tank	Height	Overall height	P (kw)
85001	100	465	785	1110	0,18
85002	200	560	950	1280	0,18
85003	300	675	950	1280	0,18
85005	500	810	1070	1400	1,1



> Drawing for illustration purposes

