Overhead Stirrer OS-26 Digital PRO Set

Included in the Set

- Overhead Stirrer OS-26 Digital PRO
- Impeller, 3 bladed, Ø50 mm
- Telescopic stand & clamp
- Chuck key & Spanner

Torque Measuring
Can measure torque during operation in real time.

Rotation reverse function
Manually and automatic directly on the screen and programmable

Large colour touch screen
The wide display allows for easy set up and real time monitoring

9 Programs and 11 steps
Enables you to control the time, speed and forward/reverse rotation, providing total control

Up to 70,000mPas, 2,000rpm
Powerful upgraded DC motor with Over-Heat, Over-Load and Over-Current protection

Telescopic stand
Ease of use and accurate setting with the space saving telescopic stand

Overhead Stirrer OS-25 Digital Set

Digital Fuzzy Controller
Delivers a smooth start and high precision when changing speed.

Anti-Trembling function
Provides and improves on impeller stability and safety

Large digital display
An easy and intuitive to read LCD display with backlight

Touch button and jog dial
Excellent design offers convenience and ease of use providing full control

Up to 70,000mPas, 2,000rpm
Powerful upgraded DC motor with Over-Heat, Over-Load and Over-Current protection

Telescopic stand
Ease of use and accurate setting with the space saving telescopic stand

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Model	**OS-25 Set** Art. Nr.: 6 290 025	**OS-26 Pro Set** Art. Nr.: 6 290 026
Stirring Capacity	Max. 25 Lit. (H2O)	
Maximum Viscosity	70,000 mPas	
Maximum Torque	120 Ncm	130 Ncm
Speed Range	100 to 2,000 rpm	30 to 2,000 rpm
Motor Rating (Input / Output)	200 / 160 W	200 / 160 W
Timer	99 hr 59 min	
Display	Digital LCD Display with backlight	3,5" touch Colour LCD Display
Controller	Digital Fuzzy Controller with TOuch button & Jog Dial	Digital PID Feedback Control High Performance MCU
Max. Impeller Shaft Diameter	10 mm	
Program Operation	/	9 Programm, 11 Steps
Working Direction	/	Forward and reverse
Others - Special function	/	Toruqe measuring function in real time, real time monitoring by USB port
Permissible Temp. & Humidity	0 ~ 40°C, 80%	
Safety Device	Overload & Heat Protector for Motor	Overload & Heat Protector for Motor Error code Display
Material	ABS and Aluminium	
Power Consumption	180 W	280 W
Dimension (w x d x h) & Net Weight	80 x 194 x 245, 10,39 Kg	80 x 185 x 260, 10,50 Kg
Power Supply & Cord Plug	1 Phase, AC 120V, 60Hz or AC 230V, 50/60Hz, with Cord/Plug	