



NINGBO PROCOLOR CO., LTD

Address: No.301, West-Jingu Middle Rd., Yinzhou, Ningbo, China

Tel: +86 574 88139809

Fax: +86-574-88139027

Email: sales@pro-color.cn

services@pro-color.cn

LAB DOUBLE-ROLL MILL

PROGRAM TYPE



General

This experimental type open mill is suitable for plasticizing and dispersing and color matching of plastic raw materials. The machine adopts electric heating special mold, the surface temperature of the roller is uniform, easy to operate, safe and easy to use.

Specification

1. Temperature range: Normal temperature ~300°C
2. Temperature controller: LED digital display with button setting input and value display output
3. Heating method: Electro-thermal tube
4. Temperature accuracy: $\pm 3.5^{\circ}\text{C}$

5. Roller size: $\text{Ø}120 \times \text{L}320\text{mm}$
7. Dimension: $990 \times 480 \times 1150(\text{W} \times \text{D} \times \text{H})\text{mm}$
8. Power: 3ϕ , AC380V, 21A Three-phase and five-line power supply
9. Weight: About 410kg



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DOUBLE-ROLL MILL

PLC



General

This experimental type open mill is suitable for plasticizing and dispersing and color matching of plastic raw materials. The machine adopts electric heating special mold, the surface temperature of the roller is uniform, easy to operate, safe and easy to use.

Specification

1. Temperature range: Normal temperature ~ 300°C
2. Controller: PLC programmable color touch screen, man-machine interface system, roller temperature, roller

revolutions, all the parameters can be set arbitrary and control

3. Heating method: Electro-thermal tube
4. Temperature accuracy: $\pm 3.5^{\circ}\text{C}$
5. Roller size: $\text{Ø}150 \times \text{L}320\text{mm}$
8. Dimension: $1000 \times 630 \times 1150(\text{W} \times \text{D} \times \text{H})\text{mm}$
9. Power: 3ϕ , AC380V, 21A Three-phase and five-line power supply
10. Weight: About 465kg