

NFY260 Pressure Equipment

Introduction

NFY260 The equipment adopts double tank structure, double tank container is equipped with fluorine tank, it is upper and lower structure, fluorine tank is under pressure tank

Equipped with touch screen, pressure, liquid level, fluorine oil level height and other data are displayed in the screen.

- Large capacity, double pressure tank design improve the efficiency of detection.
- Front button to achieve one-click automatic work.
- Platform operation to facilitate the placement of workpieces.
- Mobile casters, light placement equipment position.
- Large screen LCD display, can clearly display each workflow.



Technical parameters

Power	220V/1000W
Withstand voltage	$\leq 0.8\text{Mpa}$
Vacuum pressure	$\leq 50\text{Pa}$
Tank volume	$\Phi 260\text{mm} \times 227\text{mm}$
Size	$(1080 \times 720 \times 822)\text{mm}$
Weight	200 kg

