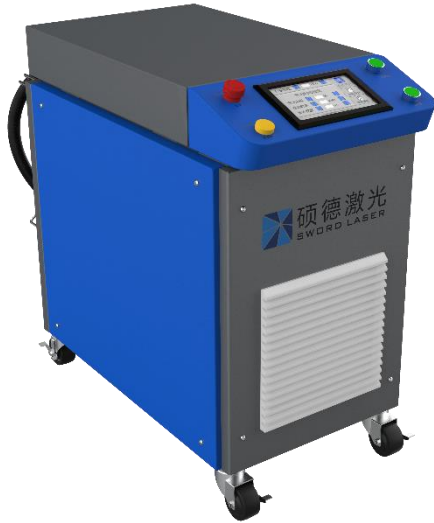


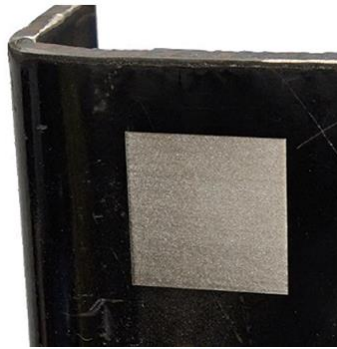
Laser Cleaning Machine



Mold Cleaning



Pain Removal



Pretreatment



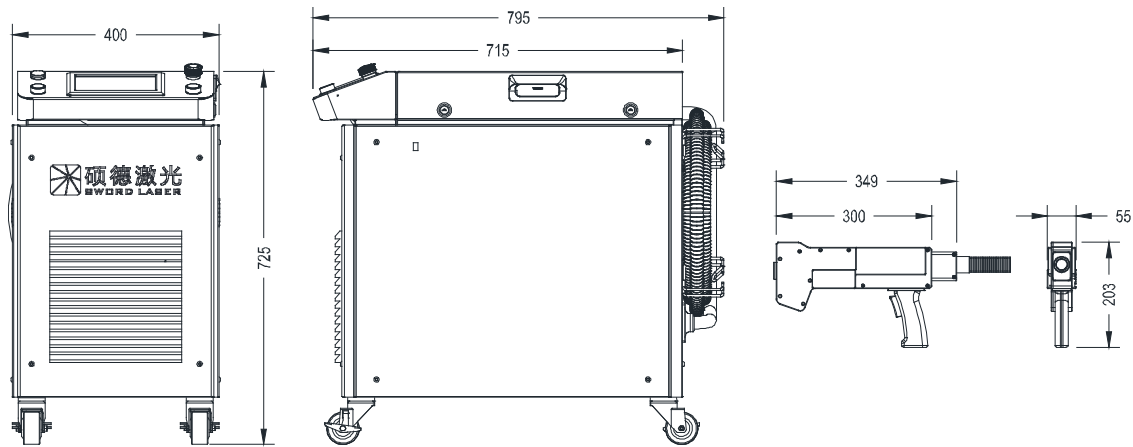
Rust Cleaning



- Safe clean without abrasion
- High cleaning rates
- Consistent cleaning results
- No damage to substrates

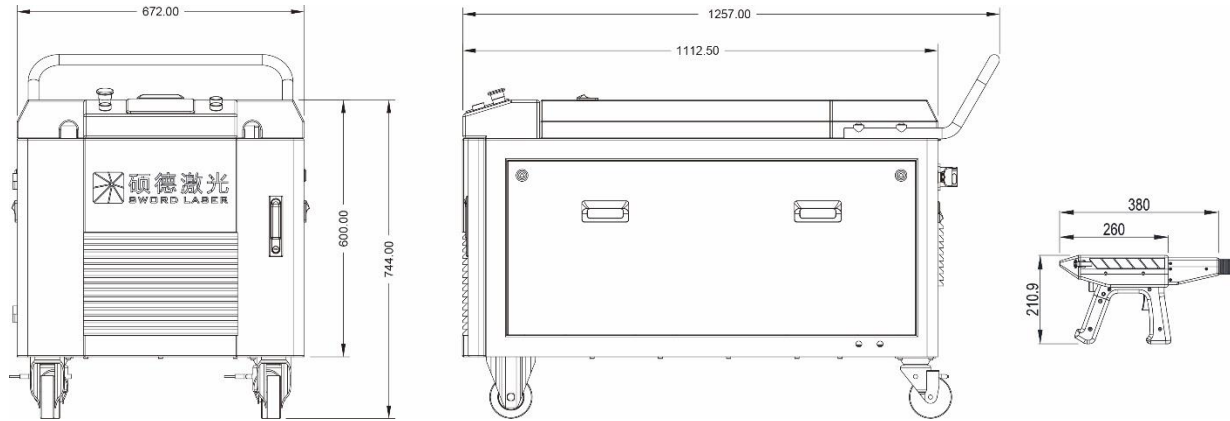
- Clean surface for solid bonding
- Extend mold's service life
- Precision and residual free
- Easy to automate

Fiber Laser Cleaning Machine SLC-60F & SLC-100F



Model	SLC-60F	SLC-100F
Cooling	Air-Cooling	
Laser Power	60 W	100 W
Laser Wavelength	1064 nm	
Operation Mode	Manual	
Scan Width	10 - 70 mm	
Scan Repetition Rate	50 - 400 Hz	
Working Distance	300 mm	
Laser Head Weight	< 2.3 kg	
Main Station Weight	50 kg	60 kg
Power	220 VAC, 600 W	220 VAC, 1000 W
Operating Conditions	Temperature: 5 – 40 °C; Humidity: 10% - 80%, Non-Condensing	
Fiber Cable Length	3 meters	
Dimensions	795×400×725 mm	

Fiber Laser Cleaning Machine SLC-200F & SLC-450F



Model	SLC-200F	SLC-450F
Cooling	Air-Cooling / Water-Cooling	
Laser Power	200 W	450 W
Laser Wavelength	1064 nm	
Operation Mode	Manual	
Scan Width	10 - 70 mm	
Working Distance	300 mm	
Laser Head Weight	< 2.3 kg	
Scan Repetition Rate	50-400 Hz	150-600Hz
Main Station Weight	100 kg	200 kg
AC Power	220 VAC, 1800 W	220 VAC, 2500 W
Operating Conditions	Temperature: 5 – 40°C; Humidity: 10% - 80%, Non-Condensing	
Fiber Cable Length	3 meters	10 meters
Dimensions	1257×672×744 mm	

