



**BALLOFFET**

## Universal Die Cleaner 2728 (UDC-2728)

The new industrial ultrasonic die cleaner UDC 2728 developed by BALLOFFET is dedicated to any people needing an efficient cleaning of their Tungsten Carbide or diamond dies & tools. Endowed with a strong industrial conception, this universal cleaner can be used in every workshop.

It allows to clean in a few minutes a great amount of all types of metallic tools such as steel, tungsten carbide and diamond drawing dies.



The UDC 2728 is designed for an industrial use:

- High Ultrasonic efficiency (600 Watts) at 28Khz.
- Warming tank up to 60°C (with thermal security)
- Large Capacity (25 liters) allowing to clean up to 150 dies.
- Thermo-switch to avoid overheating and digital timer.
- Water level security and Lid opening security.
- Sound insulation.
- Draining system.
- User friendly – Plug and Play.
- Automatic oscillating basket option for an optimized cleaning.

### GENERAL FEATURES:

Outer Dimensions:

	Cleaner	Cleaner + oscillating basket
Length	: 700 mm	850 mm
Width	: 680 mm	680 mm
Height	: 630 mm	630 mm
Weight	: 60 Kg	

Inner Dimensions

Length	: 485 mm
Width	: 287 mm
Height	: 200 mm
Capacity	: 25 L
Temperature	: 0°C to 65°C
Power	: 600 watts
Consumption	: 1200 watts
Electrical supply	: 220 VAC 50/60 Hz
Ultrasonic frequency	: 28 KHz

The greasy and sticky particles from dirty tools are removed in a few minutes by the high ultrasonic performances. The cleaner being programmable, it works in autonomy and the costs of this operation are drastically reduced.

