

# 'COMPAC' SOLVENT CLEANING SYSTEMS

## BENEFITS OF 'COMPAC':

- Compact Design.
- Low Energy Consumption.
- Low Running Costs.
- Cost-Effective Component Cleaning.
- Clean, Dry Components Every Cycle.
- Simple to Operate.



'Compac' machines offer a cost-effective solution to your precision cleaning problems. The range comprises three models, each one simple to operate and providing safe and environmentally responsible, precision cleaning.

Every 'Compac' utilises electric heating and refrigerated cooling, making them completely self-contained. The innovative design means they use very little energy, particularly important in these days of ever-rising energy costs. They are controlled via a user-friendly PLC with full colour, HMI touch screen. To assist with the processing of component baskets, immersion stages are fitted with basket nests, while retractable hangers are provided to hold baskets in the vapour and freeboard drying stages. Fine filtration is standard on immersion cleaning stages to ensure consistent, high-quality cleaning performance.



**D&S Ultra-Clean Ltd**

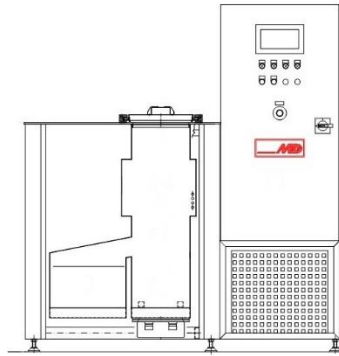
6 Berkeley Court, Manor Park, Runcorn, Cheshire WA7 1TQ

Tel: +44 1928 580460

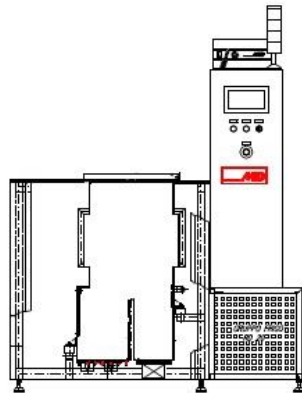
E-Mail: [sales@ds-ultra.com](mailto:sales@ds-ultra.com)

[www.ds-ultra.com](http://www.ds-ultra.com)

# EQUIPMENT SPECIFICATION



**Mono-solvent (M) machines** incorporate a stacked, liquor-vapour process with closed vapour generator. The cleaning process involves ultrasonic, liquid immersion cleaning followed by vapour rinsing.



**Co-solvent (C) machines** use a traditional, twin-sump, process layout, providing boiling liquid pre-wash followed by ultrasonic liquid immersion clean and vapour rinse.

	MODEL			
	'Compac' 1	'Compac' 2	'Compac' 3	'Compac' 4
<b>Compartment Length</b>	150 mm	220 mm	300 mm	570 mm
<b>Compartment Width</b>	300 mm	400 mm	400 mm	400 mm
<b>Compartment Depth</b>	150 mm	200 mm	200 mm	270 mm
<b>Basket Length</b>	90 mm	155 mm	235 mm	500 mm
<b>Basket Width</b>	220 mm	325 mm	325 mm	300 mm
<b>Basket Depth</b>	140 mm	150 mm	180 mm	250 mm