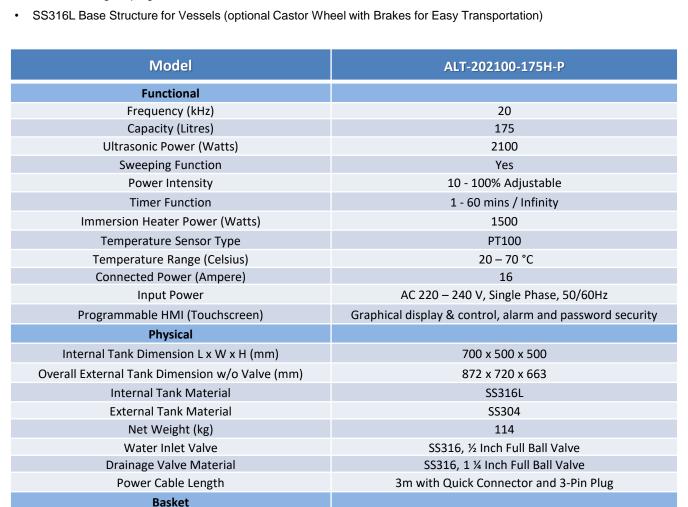
## **ALT Series Ultrasonic Cleaner**



\*Picture used for illustration purpose

Alstron ALT Series Ultrasonic Cleaner provides a comprehensive range of units tailored for industrial part cleaning. Applications cover degreasing and removing contaminants from various components including marine vessels, aerospace parts, PCBs, machining parts, mechanical components (pre-coating or plating), optical parts, surgical instruments, 3D modeling, R&D, and more.

- Signature Frequency 20kHz for General Cleaning Applications
- Internal Tank Stainless Steel SS316L, External Tank SS304 Construction
- Programmable HMI for precise control of ultrasonic duration, heating temperature, and adjustable power intensity functions
- · PLL Technology with Auto-Frequency Tracking & Adjustment
- Power Input: AC 220 240V, Single-Phase
- Water Drainage Piping & Valve in SS316



670 x 470 x 430

SS316L

25 x 25

ABK-202100-01

5 x 5

Basket Internal Dimension L x W x H (mm)

Basket Material

Mesh Grid Size (mm²)

**Optional**High Density Basket Model

Mesh Grid Size (mm²)