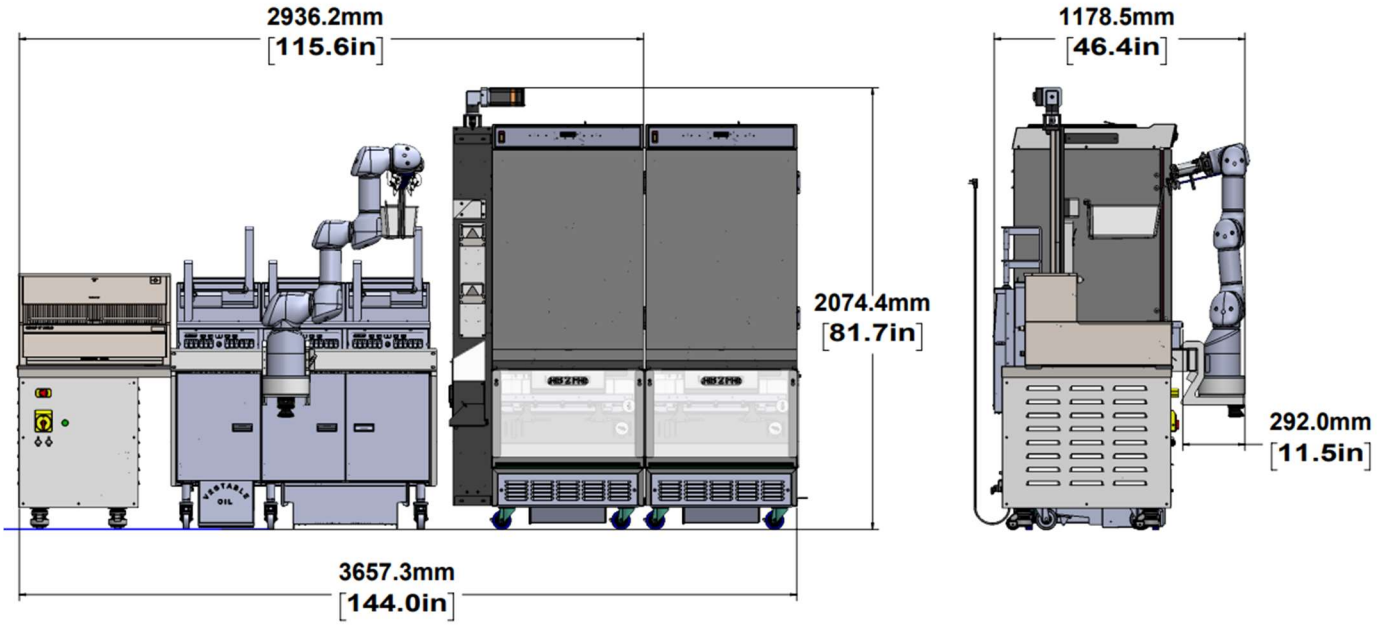

Power Requirements* *All equipment comes with a corded plug	**L2F E-box controller for robot** • 115 VAC, single Φ, 20A • NEMA 5-20P, cord length = 10 ft **L2F Basket Reload System (BRS)** • 115 VAC, single Φ, 15A • NEMA 5-15P, cord length = 6 ft **Pitco Electric Fryer, SELV14, ROV (per VAT)** • 208 VAC, three Φ, 50A/VAT (3 VATS) • 3x NEMA 15-60P, cord length = 6 ft **Pitco Gas Fryer, SSHLV14, ROV (per VAT)** • 115 VAC, single Φ, 1A/VAT (3 VATS) • 3x NEMA 5-15P, cord length = 6 ft **Taylor Ram 280** • 115 VAC, single Φ, 15A • NEMA 5-15P, cord length = 8 ft **Carter-Hoffman Crisp 'N Hold, CNH28** • 208 VAC, single Φ, 20A • NEMA 6-20P, cord length = 10 ft
Ingredients Supported	Food tested: fries, chicken nuggets/wings/fries, popcorn chicken, hashbrowns, french toast sticks Contact sales for details into specific products
R280 RAM Maximum Capacity	2 hoppers/Ram; 30 lbs/hopper (frozen), programmable portion sizes in 0.1 lbs increments
FryBot Cycle Time	1 minute + frying time when not in stop zone
Maximum Basket Capacity	1.75lb (depends on food), higher capacity available
FryBot Maximum Throughput	Up to 85 baskets/hour at 3 min cook time
Safety	NSF certified. Safe zones can be programmed for collaborative mode, 2 E-stops.
User Interface	1 touchscreen pedestal for order entry