

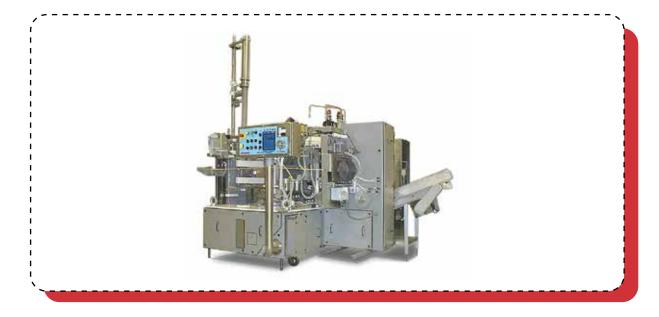
EQUIPMENT PRODUCT INFORMATION 8490 Vertical Rotary Chamber Vacuum System

DESCRIPTION

The CRYOVAC[®] brand 8490 machine is a high-speed, automated vacuum packaging system for a variety of Cook-in-Bag products. The system automatically positions and fills each bag from the bottom up, then advances it to the rotating vacuum chambers for vacuumizing and sealing the package. Various seal configurations are available to provide the preferred package shape. The CRYOVAC[®] packaging system including a rotary vacuum chamber, shrink automation equipment and proprietary CRYOVAC[®] Barrier Bags creates the ultimate finished package to protect and highlight the product.

KEY BENEFITS

Operational Efficiency	 Minimizes air pockets and produces a highly dense product ideal for slicing Produces a heat seal package - no metal clip closure needed Effectively fills a wide range of product viscosities Utilizes a family of highly engineered CRYOVAC[®] Cook-in-Bag materials which result in 100% process yield Flexibility in production as able to run a variety of bag sizes without tooling change Continuous operation up to 20 cycles per minute with 1 operator
Product Integrity	 Reduces potential entrapped air in the product and potential for seal contamination with bottom up filling Cook and ship reduces the risk of contamination by reducing human contact Runs with CRYOVAC[®] Barrier Bags which provide superior oxygen barrier and aggressive sealant technology to protect your product from the outside environment When used with CRYOVAC[®] Cook-in-Bag materials it helps protect the product's freshness, color and flavor throughout distribution
G Brand Experience	 Superior product appearance when used with CRYOVAC[®] Cook-in-Bag materials Produces packages with superior gloss and transparency which, when combined with two sided printed graphic capabilities, showcases the product and brand





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230 (VAC), 3 Phase, 60 Hz., 50 AMP

1/2 GPM (Hose connection to building

1st Stage - (1) 0630C Vacuum Pumps 2nd Stage - (1) 0630C Vacuum Pumps

100 psig, 20 scfm, 3/4" line (x2)

drain system required)

Optional WV10B

UTILITIES

ELECTRICAL:

AIR:

WATER:

VACUUM:

TECHNICAL DATA



MACHINE DIMENSIONS

SEE MACHINE LAYOUT MAX LENGHTH: WIDTH: HEIGHT:

120" (3048 mm) 113" (2870 mm) 131" (3327 mm)



BAG DETAILS

up to 12" (305 mm) up to 21" (533 mm) up to 15 lbs. (6.8 kg)



WEIGHT

WIDTH:

LENGTH:

WEIGHT:

WEIGHT: CONSTRUCTION: 9047 lbs (4104 kg) approx. Stainless Steel

LINE LAYOUT EXAMPLE

