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Carver laboratory press model c manual.

Carver Press Model C Manual: A Versatile and Durable Press for Materials Research Carver, Inc. is a US government-approved company that provides various presses with 12 to 100 tons of clamping force. You can choose manual or automated models depending on your needs. These presses can handle different materials, such as pharmaceuticals, silicone, and elastomers, and perform various tasks, such as testing, laminating, oil extraction, sample preparation, pelletizing, splice molding, extrusion and forming. One of the popular models is the Bench Top Manually Unheated Model C 3851 Press. It has the following features: - Manual operation - 12 tons of clamping force - Daylight opening from 0.75" to 18" (set at 4-1/2" by default) - Stroke of 5-1/8" - Two fully threaded columns - 6" x 6" work area - 0-24,000 lb analog pressure gauge (digital option available) - Light gray safety shield and dark gray frame - Dimensions: 15" L-R x 16" F-B x 39" H (uncratered) - Weight: 200 pounds (uncratered) - Force Calibration Certificate using NIST-traceable equipment (part# 1525.00001) (each) You can also order some optional accessories, such as: - Floor stand 19" L-R x 19" F-B x 30" H Wt 125# (catalog #223171D) - Floor stand 36" L-R x 26" F-B x 30" H W/6" Casters Wt 260# (catalog #223215C) - KBr buffer plate with centering grooves for dies (catalog #5021) - Two 6" x 6" Hardened Steel Plates for solid smooth surface presses (catalog #5023) - 12 ton hydraulic unit repair kit (catalog #3729) - Carver Special Hydraulic Fluid (Oil) (part #2170) - Two gauge manifold (catalog #2096CE) - Additional gauge choice for two gauge manifold (each): - 0 - 500 Lb. gauge, 250 Kg, 5 lb increments (catalog #381042) - 0 - 1,000 Lb. gauge, 450 Kg, 10 lb increments (catalog #381001) - 0 - 2,000 Lb. gauge, 900 Kg, 20 lb increments (catalog #381002) - 0 - 5,000 Lb. gauge, 2250 Kg, 50 lb increments (catalog #381003) - 0 - 10,000 Lb. gauge, 4500 Kg, 100 lb increments (catalog #381004) - Digital Gauge (catalog# 6306.BN23 100 lb or 6306.BN22 10 lb) with LCD, battery, peak-hold, and stem mount for manual presses only. It has +/- 1% accuracy between 1,000 lbs. and 24,000 lbs. force and reads in 100 or 10 pound increments. For more information, visit the official website of Carver, Inc. at . Carver offers various manual presses for different purposes, such as pelletizing, testing, extracting, forming, molding, laminating, embossing, and bonding.



at . Carver offers various manual presses for different purposes, such as pelletizing, testing, extracting, forming, molding, laminating, embossing, and bonding. The presses have different tonnage capacities, ranging from 12 to 50 tons, and some have heating and cooling options. The presses also come with digital temperature controls and pellet dies of different sizes. The Carver transfer press, based on the Model C, has a pneumatic transfer cylinder and a chrome plated plunger for prototyping and small-scale production. The Carver laminating presses have stacked platens and thermostatic control for faster and easier production of laminated samples and plaques. The temperature range is 150-500°F for both heating and cooling. This article is a summary of the features and benefits of the Carver press model c manual, which is a versatile and reliable tool for various applications. If you are interested in learning more about the Carver press model c manual, please visit the official website or contact us for more information.