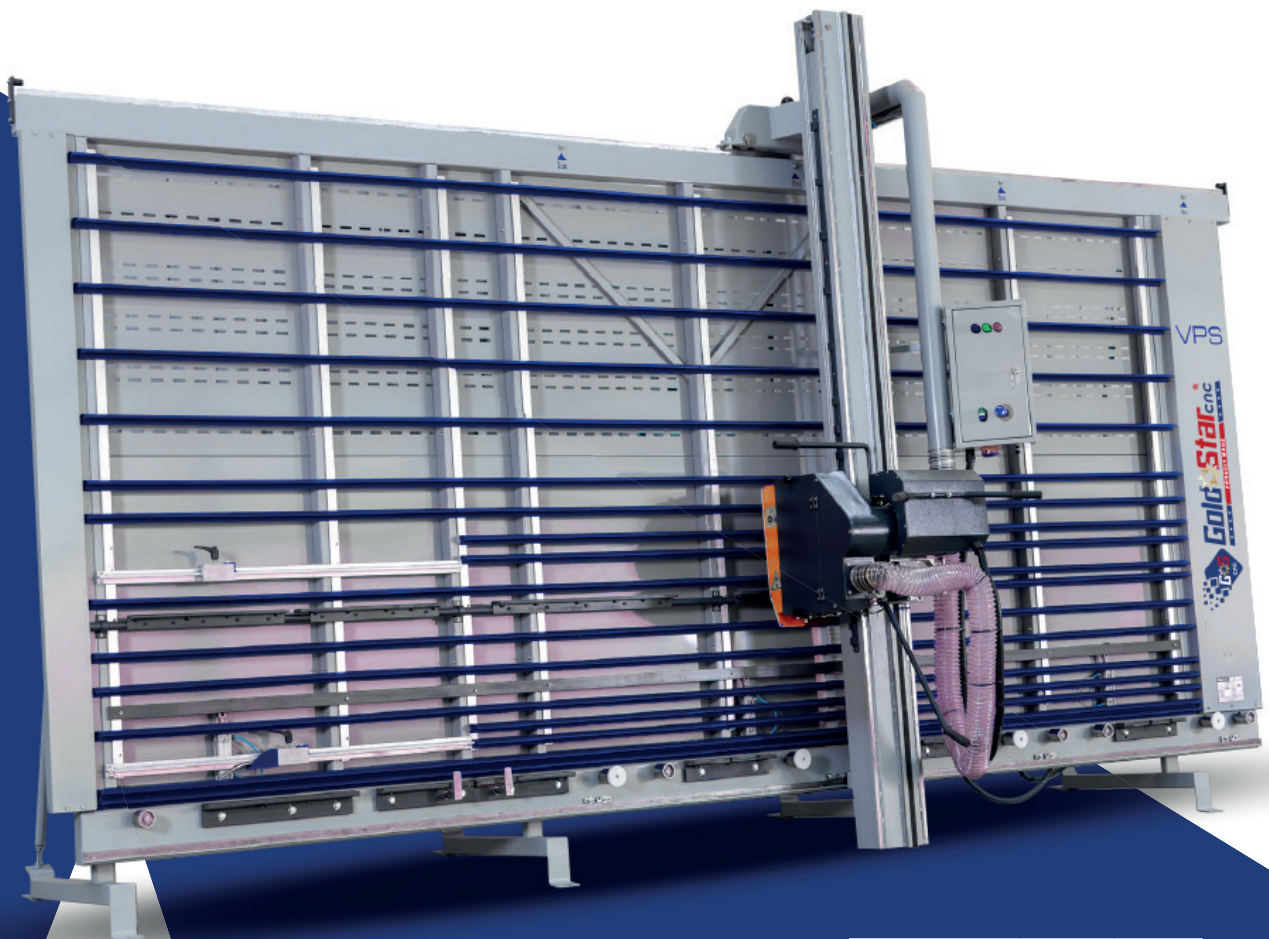




CLASSIC SERIES VERTICAL PANEL SAW MACHINE

PRODUCT USER MANUAL



ORDER NOW



More information
www.goldstarcnc.us



More information
(786) 400-0910

ABOUT US

GOLDSTARCNC, based in Miami, Florida, has been leading the industry in woodworking innovations for over two decades and continues challenge the industry with new advancements.

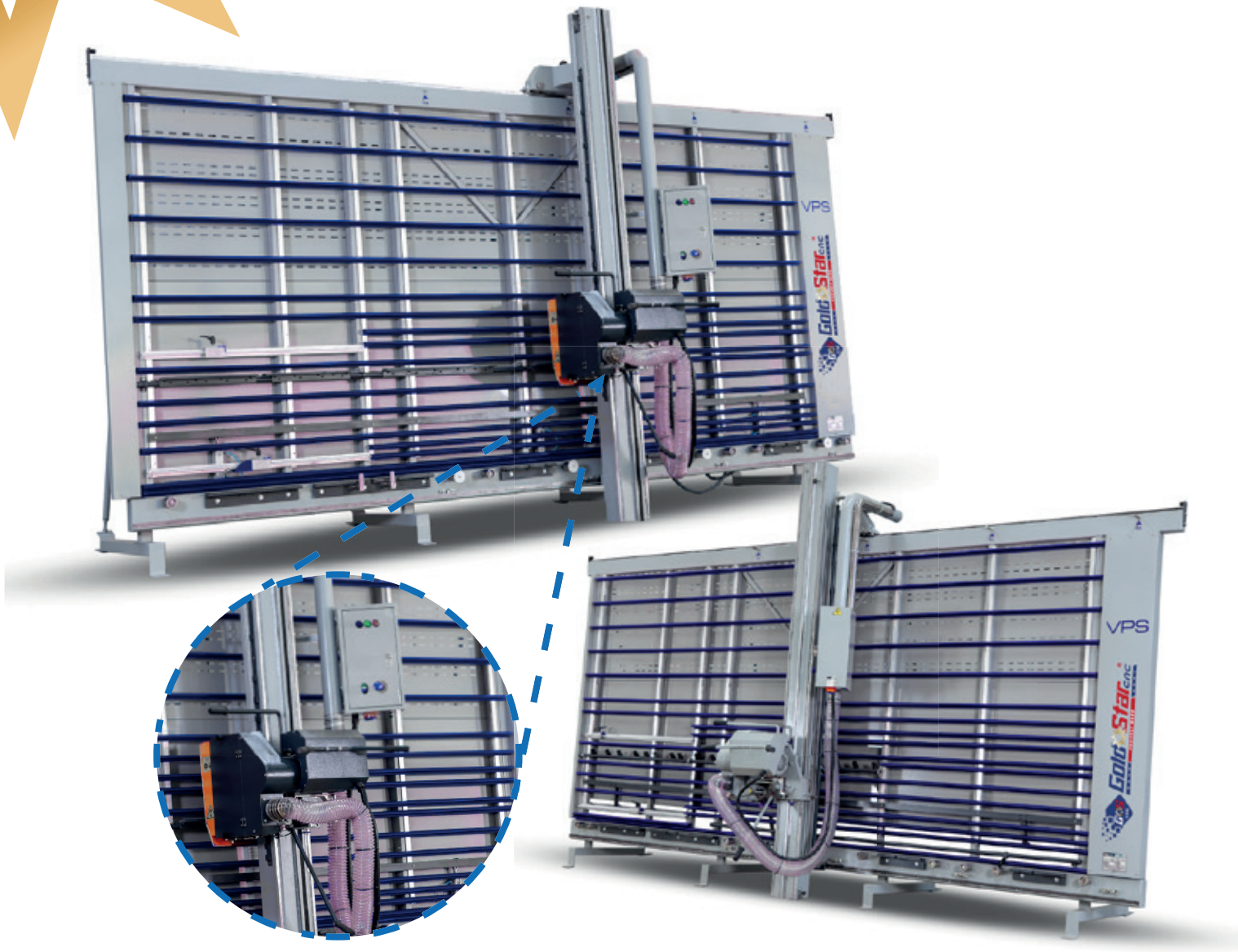
At GOLDSTARCNC, our mission is to delivery quality nation wide as we are involved in many community outreach programs in wich we offer our time, support, products and services.

Phone: (786)-400-0910

Address: 9900 nw 80 ave unit 4c
hialeah gardens fl 33016.



CLASSIC SERIES VPS-MACHINE



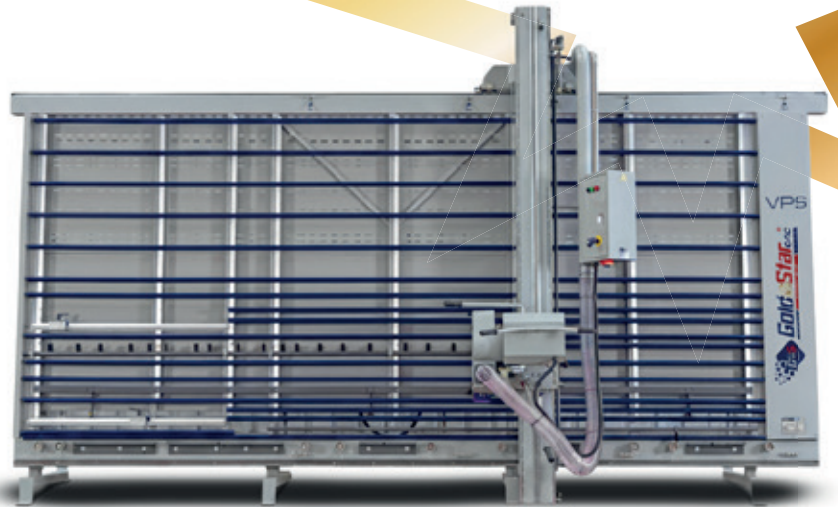
Specifications

Standard Electric	380V 50Hz 3 PHASES (Please contact for other requirement)
Motor	3000 rpm/min
Motor	3 kW (Please contact up to 4 kW)
Main Saw	6000 rpm
Score Blade	8000 rpm
Main Saw	9.84 in
Score Blade	4.92 in
Cutting Depth	1.65 in (Please contact up to 2.36 in)
Dust Extraction Capacity	Min. 1765.73 CFM

Vertical Panel Saw Machine

Unleash superior precision and efficiency with the **CLASSIC SERIES Vertical Panel Saw Machine**.

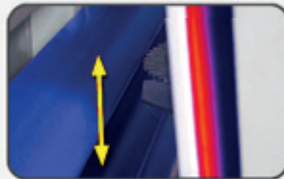
Designed for flawless cuts and seamless operation, this machine elevates your production with advanced features like the pneumatic movable roller system and robust locking mechanisms. Experience unparalleled performance and durability.



STANDARD FEATURES

MANUEL SUPPORT PROFILES

In horizontal position, in case the saw corresponds to the plastic profile, the plastic profiles are moved up and down with the metal handle on the right rear. Plastic profiles and attitude places should be cleaned daily after cutting.



MANUEL HORIZONTAL LOCK

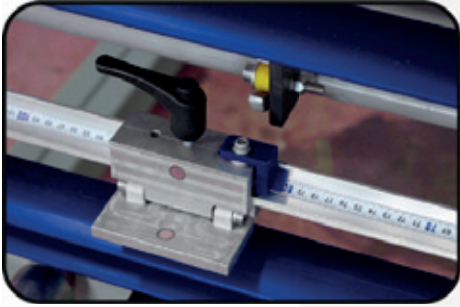
The horizontal lock should be strictly in vertical panel saws. Induces the tolerance in the horizontal position. After the measurement is taken, the black handle is turned and the saw is locked and the cut is made.



MANUEL VERTICAL LOCK

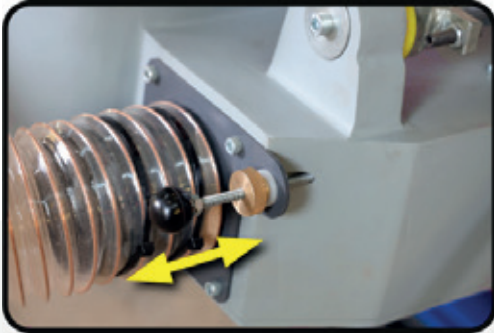
Vertical Panel sizing should have a vertical lock strictly. In vertical cuts, it is opened and closed up and down with black rubber handles. As the black handle is moved up and down, the vertical lock is fixed from below and above. It is used manually.

STANDARD FEATURES



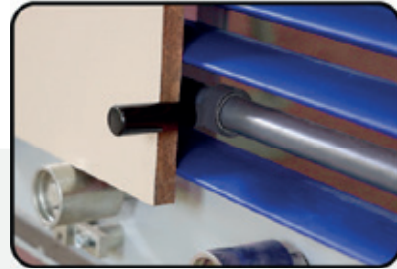
REDOUT COMPONENTS

The meter component in the horizontal consists from aluminum. When the dimension is taken, the cap with a therm opens. It should be kept closed when not in use, and the saw may come across. Linear encoder can be added in digital redout option. After cuts it must be cleaned with an air gun.



MANUEL CASING PISTON

It is useful to take the casing sheet back and front. It can be adjusted according to the material thickness you will cut. The casing sheet is manually adjusted back or front with a small manuel piston.



HANDLE OF COMPRESSING

It is used for horizontal cutting. After the dimension is taken in horizontal cutting, the material is imposed on the meter component and the compression is made with the metal handle on the right side. Ensures that the material does not slip. It prevents tolerance.



MIDDLE SHELF

Middle shelf, small parts are for cutting only in vertical cutting. When the middle shelf is open, horizontal cutting should not be done. When the middle shelf is used, it is opened or closed by the right back side with metal handle. Middle shelf parts can be replaced when needed.



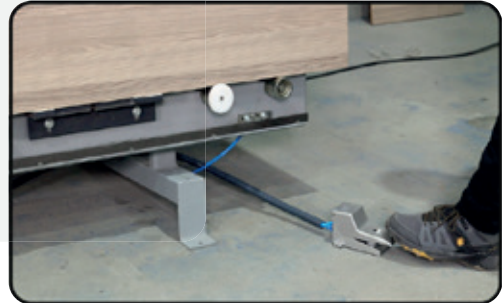
MASS PRODUCTION AND STANDARD HORIZONTAL CUTTING PISTON

Used for mass production in horizontal cuts. Used for maximum 3 steps for mass production or standard production dimensions. The shape of piston should be reached to back and should be turned. 3 small lamas can be fixed to the desired size with the help of the key.

ADDITIONAL FEATURES

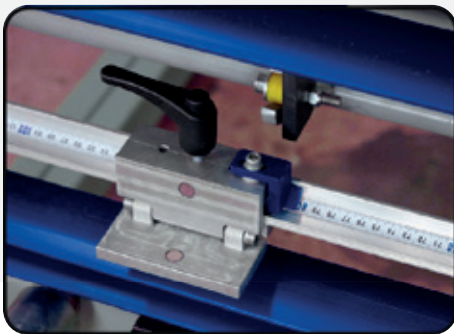
PNEUMATIC MOVABLE ROLLER SYSTEM

During loading the material to machine, 4 wheels are lifted into the air with the help of the pedal. Thus, the material is moved easily on the machine. It will be enough to move with the help of fingers. The pedal should be used slowly. 4 rollers are made up of eccentric metals. A pedal should be cleaned after cuts for at least 20 days.



DIGITAL REDOUT

The digital redout is designed to get comfortable and easy measurement. Can be used in 0.0000 to 5 digits at most. Consists of 2 parts in vertical and horizontal position. After cutting, magnetic tapes and meter locations need to be cleaned with an air gun. It should be done 1 time per day. When any problems are encountered in digital redouts, please try to solve them by contacting the supplier.



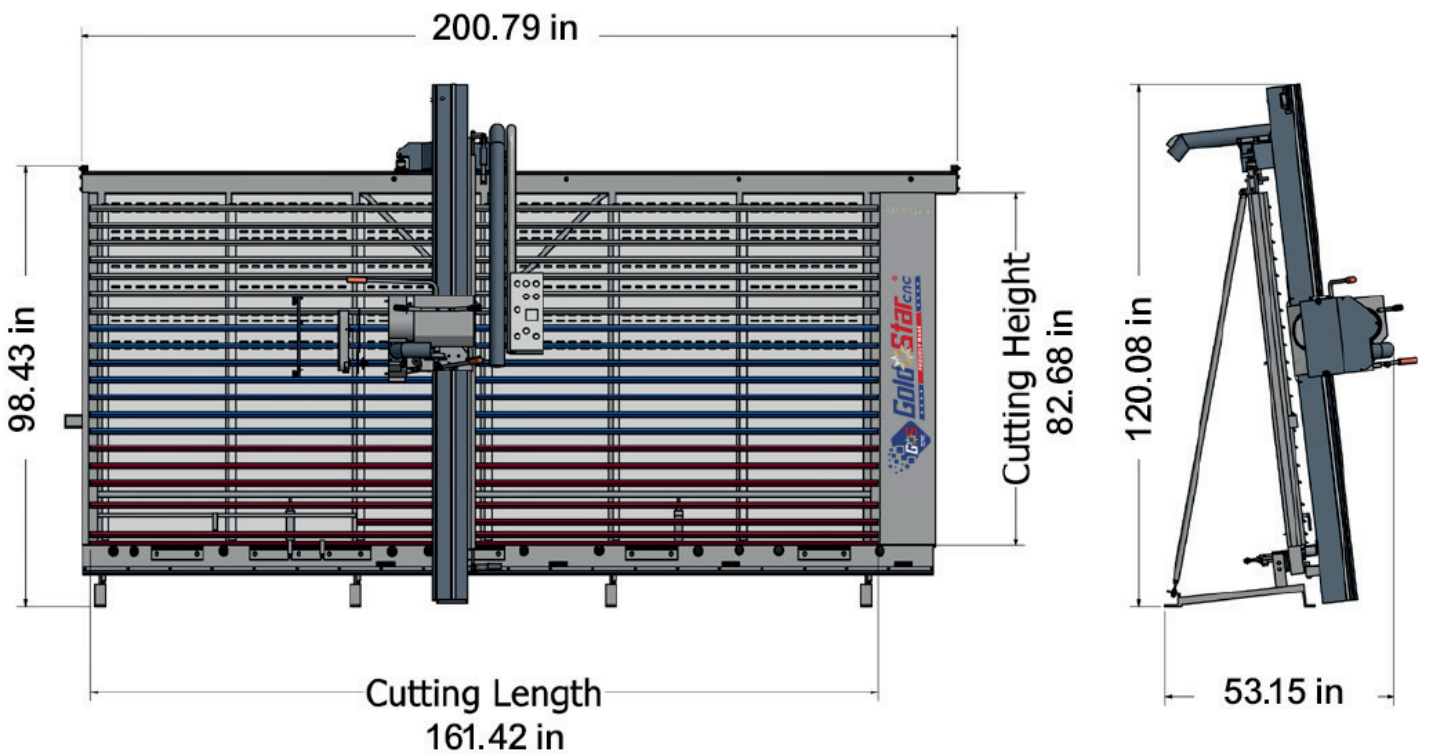
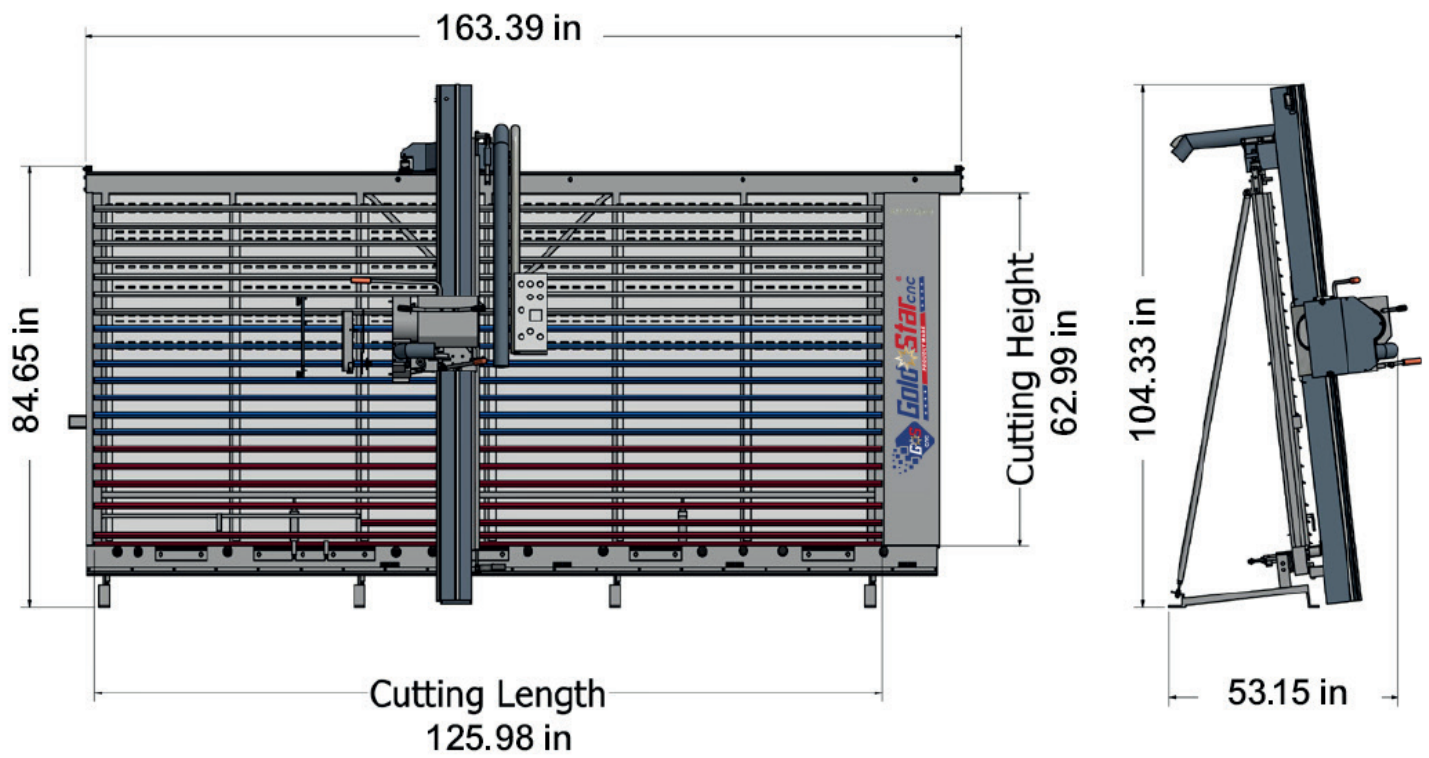
LINEAR RAIL

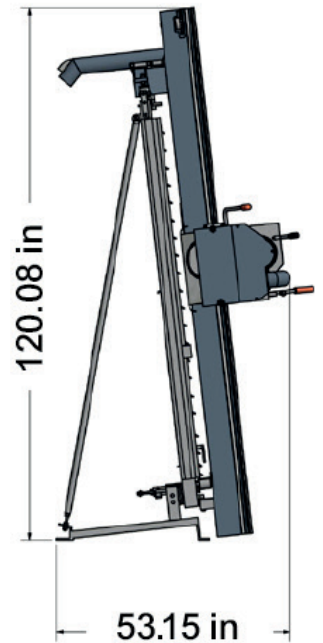
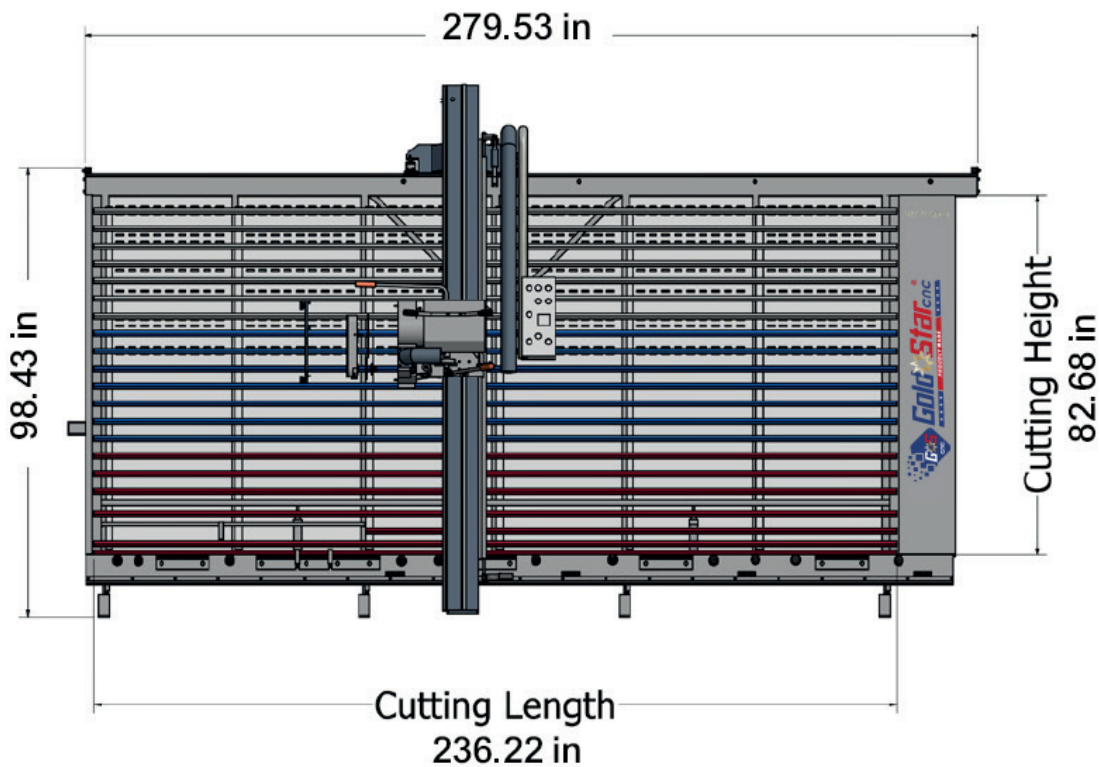
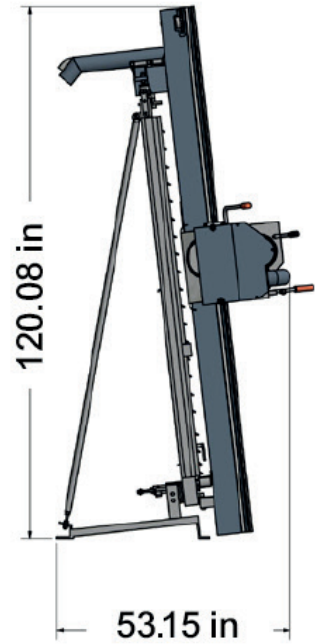
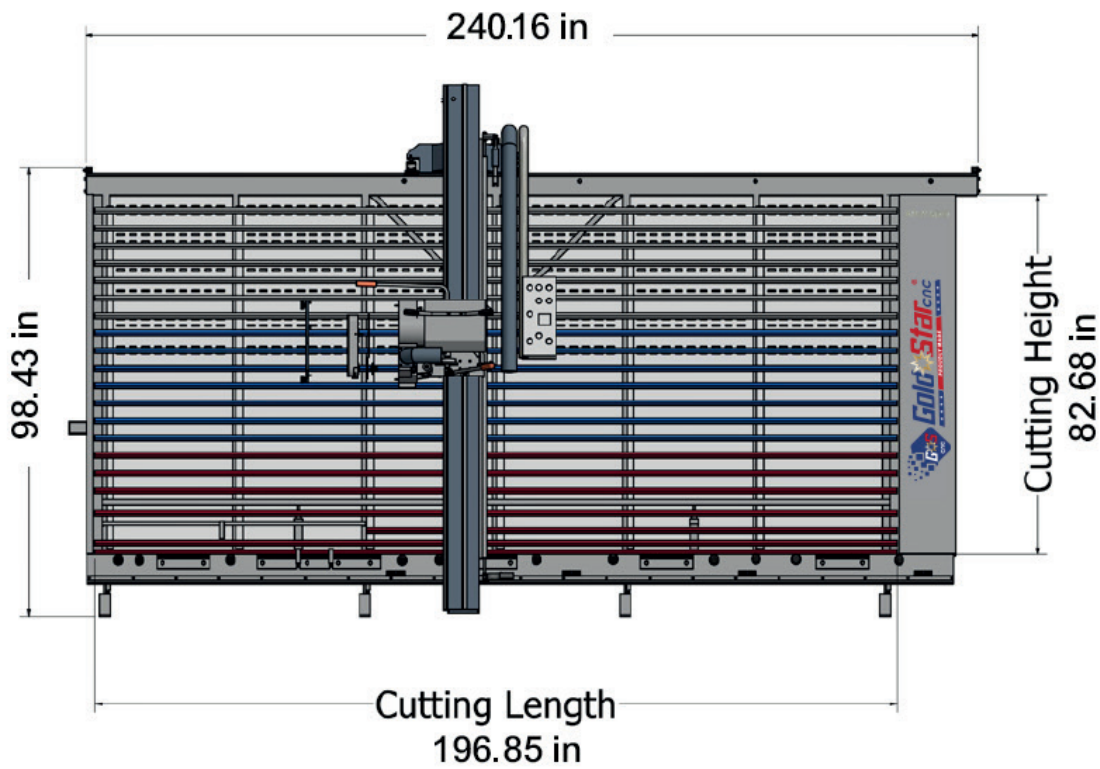
It is produced from Hard-Steel. Provides for more motor easier, taking balance easier and long life.



MATERIAL LOADING CAR

It provides to load the material from stock area to the machine. Normally, two workers have possibility to load heavy materials to the machine, but it is designed to load materials easily by one worker.







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