

PHOENIX

SEGATRICE A NASTRO MANUALE PER TAGLI DA 0° A 60° A DESTRA
MANUAL BAND SAW MACHINE FOR CUTS FROM 0° TO 60° RIGHT



STANDARD

- ◆ Solida morsa in ghisa con avvicinamento manuale e bloccaggio rapido del pezzo a leva
- ◆ Rotazione arco con fermi di battuta a 0°, 45° e 60°
- ◆ Scala graduata per lettura angolo e robusta leva di bloccaggio rotazione arco



- ◆ Solid cast iron vice with manual feeding and lever fast piece clamping
- ◆ Head rotation angle stop at 0°, 45° and 60°
- ◆ Graduated scale for angle measure reading and strong head rotation locking lever

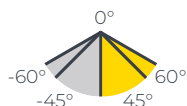
OPTIONAL

OPTIONAL

KIT PN - VAT - NB1 BOX - NB2 BOX - LX - MT - KIT G
- SR D - PAT 0°

DOTAZIONI ACCESSORIE ACCESSORY EQUIPMENTS

RE2G - RE1G - C2 - CRECP - CRES - RRS - FM...RSE



mm	Ø	b axb	a b axb	a b axb
0°	220	215	130x250	215x230
45° →	150	150	150x150	200x135
60° →	90	90	90x90	90x90



Riduttore ad ingranaggi a denti inclinati cementati rettificati e lubrificati con grasso a lunga durata.

Reduction gear box with inclined grinded case hardened teeth lubricated with long lasting grease.



Rullo appoggio barre regolabile in altezza posizionato in lato carico.

Loading side bar supporting height adjustable roller.



Pannello comandi semplice e intuitivo per gestire le funzionalità della segatrice.

Simple and user-friendly control panel to manage the functions of the band saw machine.

lxhxs
2450x27x0,9
mm

35-70
m/min

MOTOR
0,75
kW

H2O
0,06
kW

KG
270
kg

0,75x1,4x1,5 m
axbxc

985±10
mm



PHOENIX+VHZ

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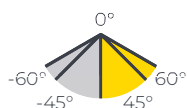
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mm		axb	axb	axb
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Robusto pannello comandi in acciaio in posizione ergonomica per gestire le funzionalità della segatrice. Motore lama gestito da inverter elettronico, con possibilità di scelta della velocità rotazione lama da 16 a 120 m/min.

Highly resistant steel control panel ergonomically positioned for full control of all bandsaw operating functions. Blade motor managed by electronic inverter, with the possibility of choosing the blade rotation speed from 16 to 120 m/min.

lxhxs
2450x27x0,9
mm

0÷120
m/min

MOTOR

1,1
kW

H2O

0,06
kW

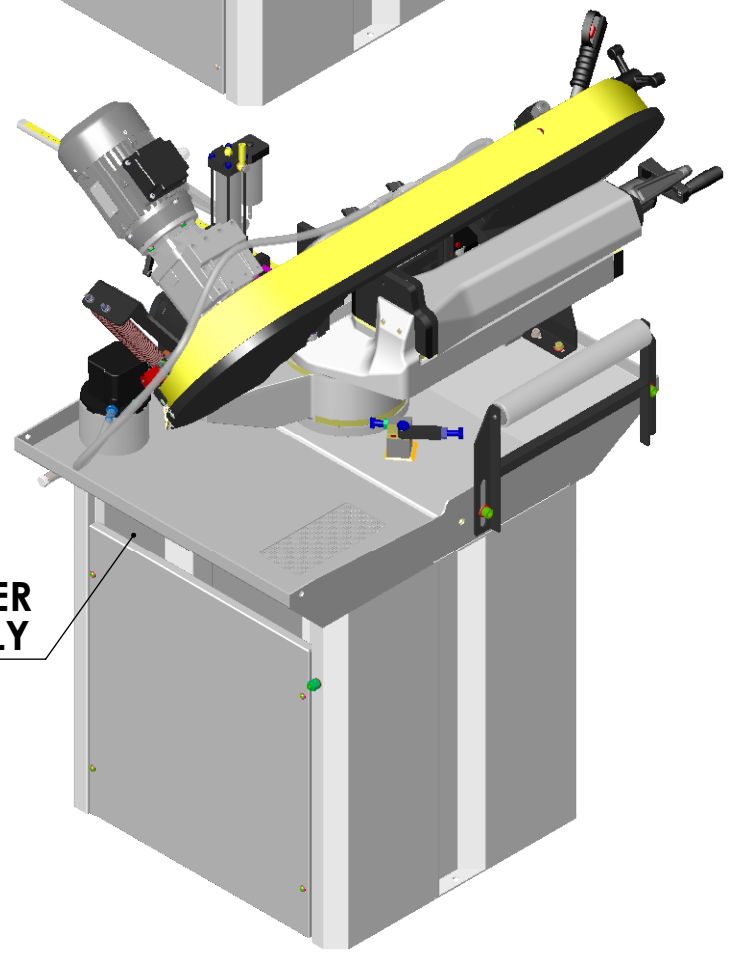
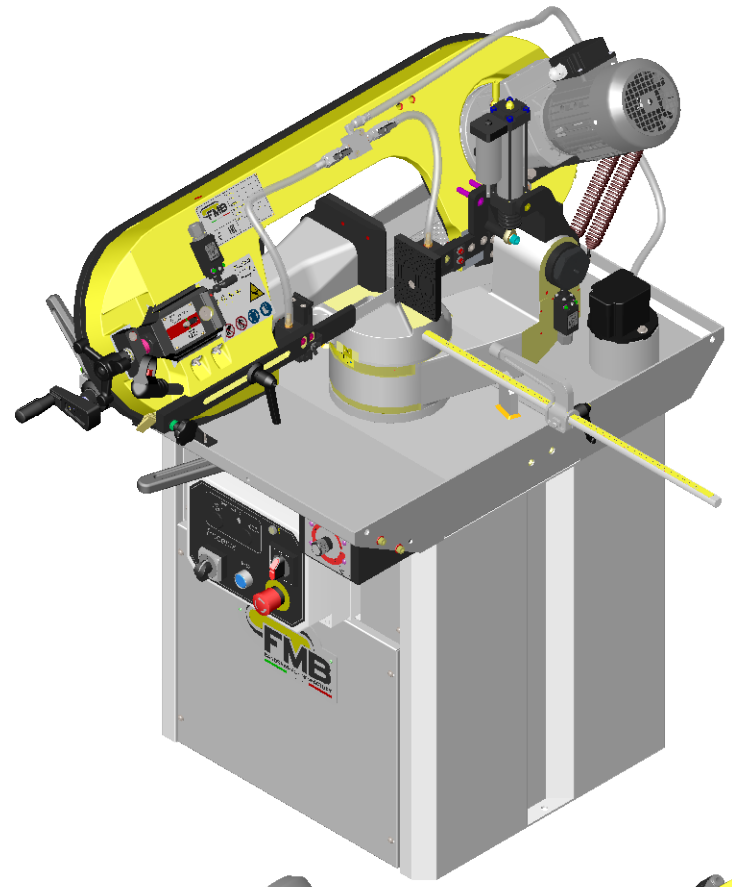
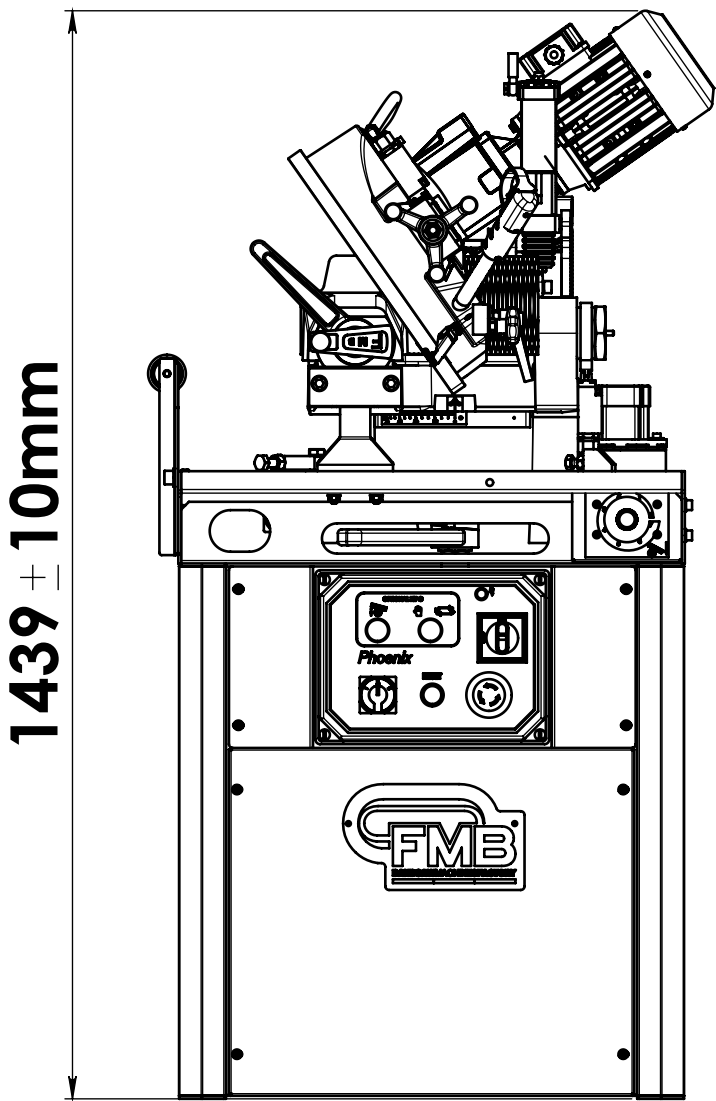
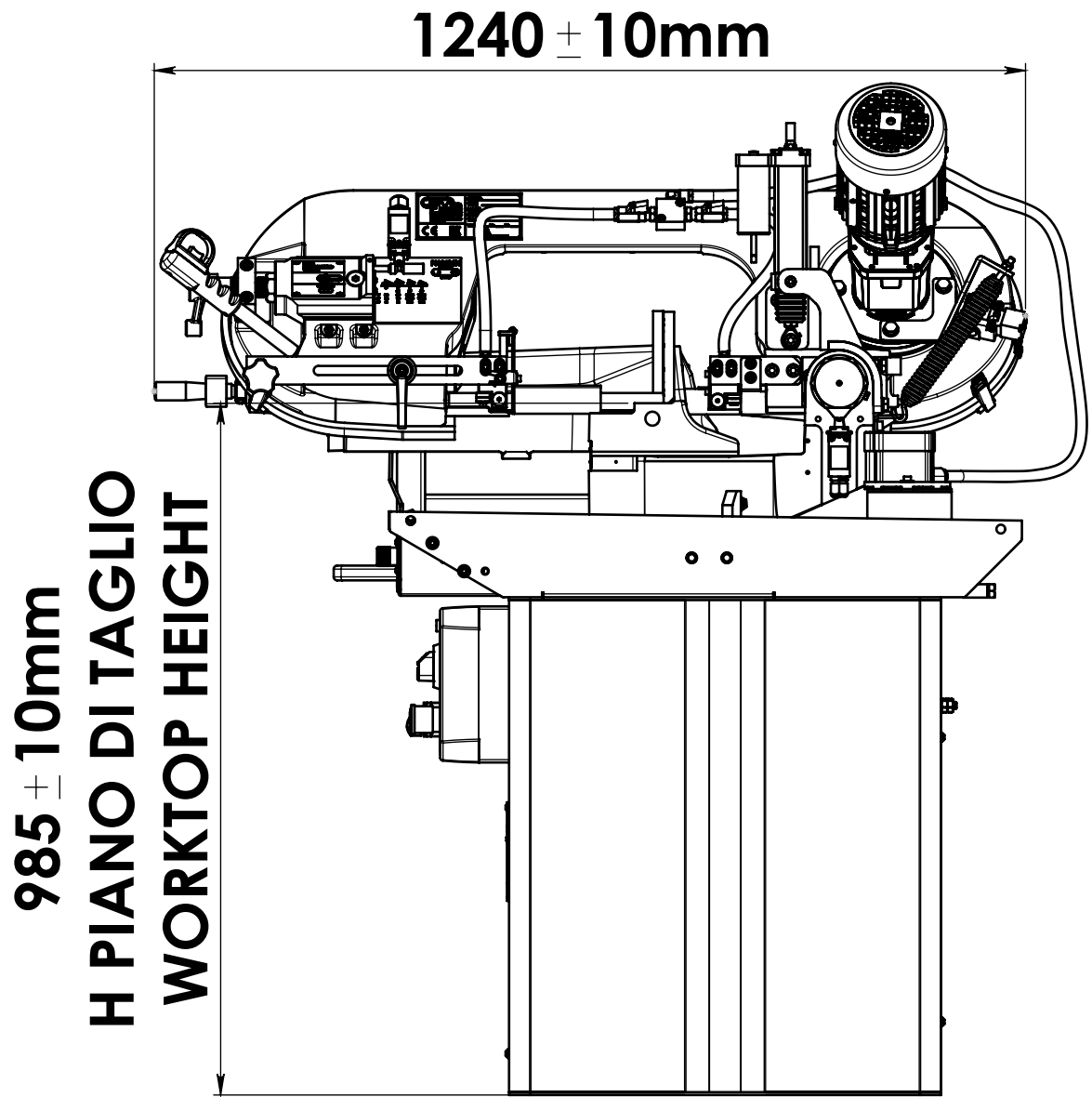
KG
290
kg

0,75x1,4x1,5 m
axbxc

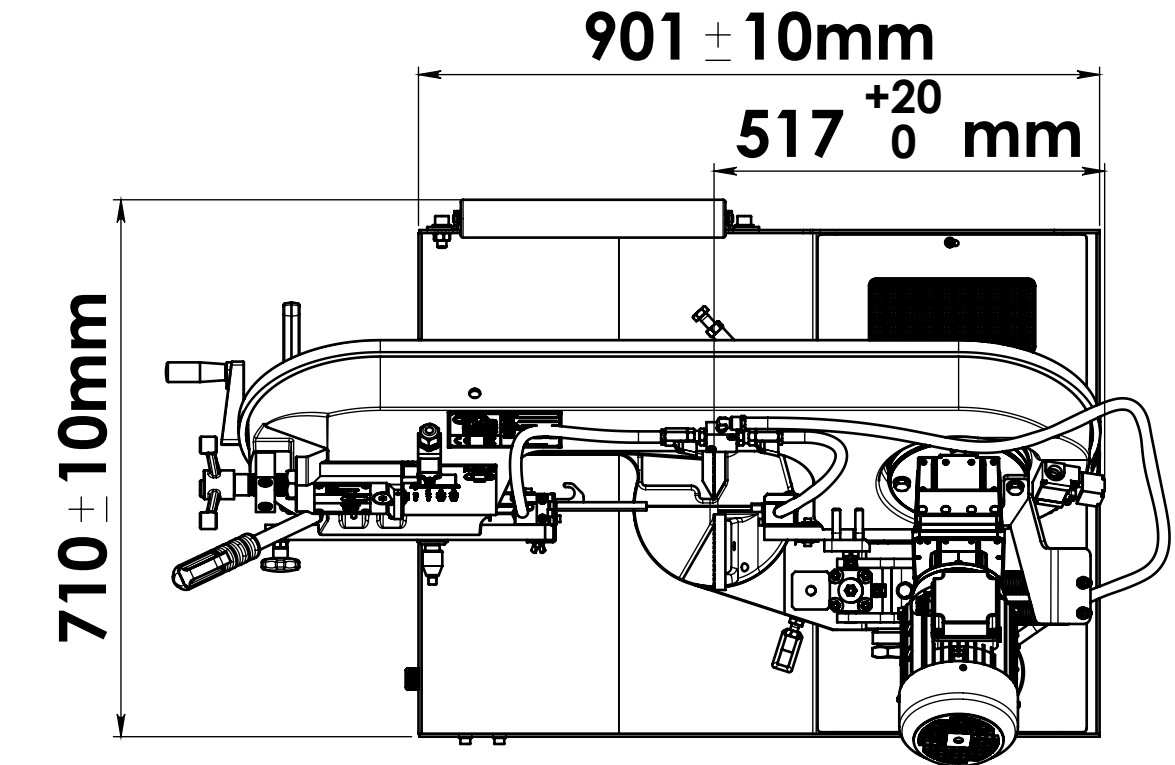
985±10
mm



LAYOUT PHOENIX

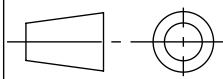


POWER
SUPPLY



DATE
10-10-2023

DRAWN BY
-



DESCRIPTION
PHOENIX

SCALE
1:10

SIZE
A3

SHEET 1 OF 1

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