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Технические характеристики на транспортеры бревен для распила с захватом для экзотических пород дерева CGC, CGD, CIB компании **PRIMULTINI**

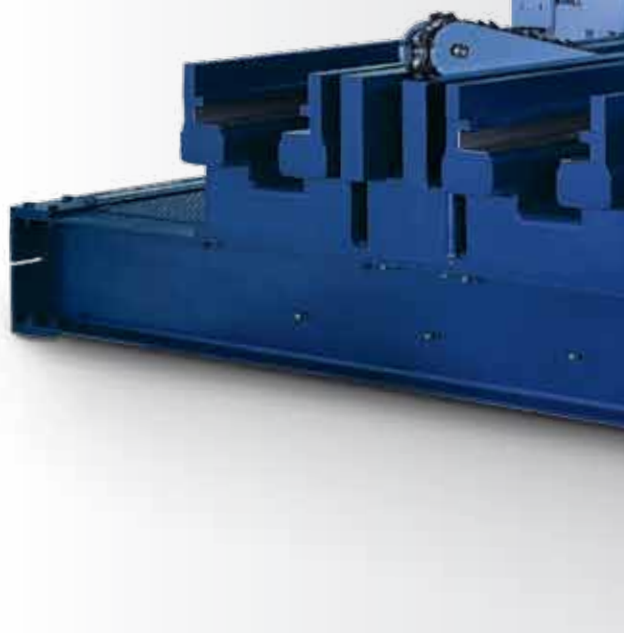
CARRO PORTATRONCHI LOG CARRIAGE BLOCKSPANNWAGEN CHARIOT PORTE-GRUMES

CIB



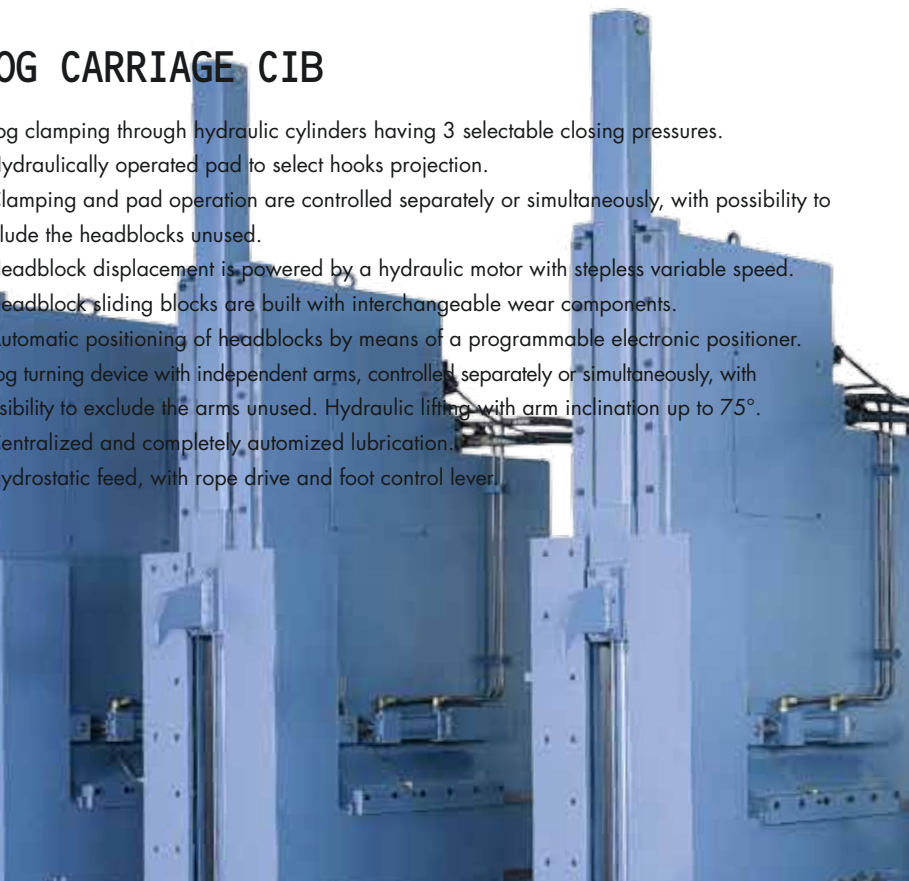
CARRO PORTATRONCHI CIB

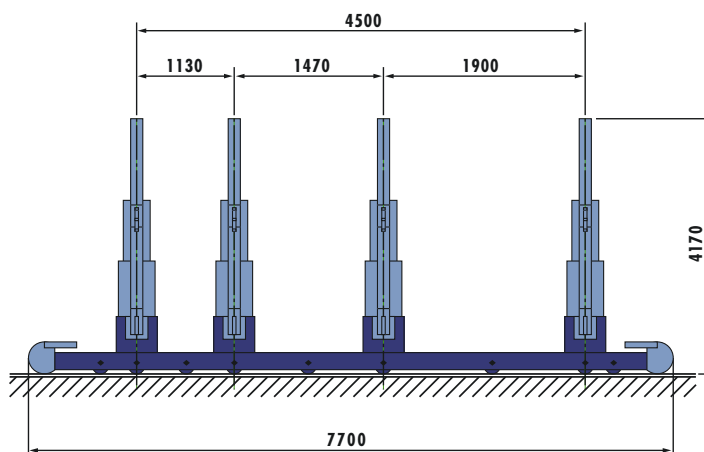
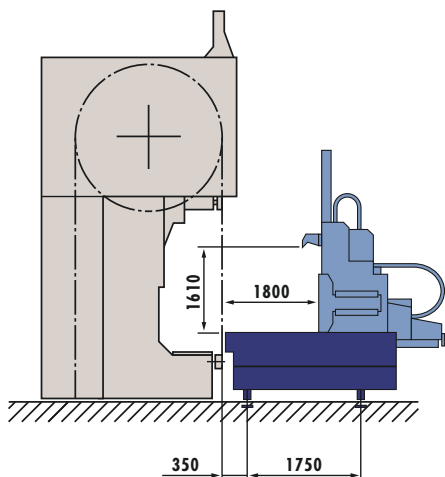
- Griffaggio del tronco tramite cilindri oleodinamici con 3 pressioni di chiusura selezionabili.
- Centraggio del tronco tramite tampone a comando oleodinamico utilizzabile anche per l'espulsione dello scorzo.
- Griffaggio e centraggio comandabili sia singolarmente che contemporaneamente con possibilità di esclusione delle morse non utilizzate.
- Movimento delle morse tramite motore idraulico a velocità variabile in modo continuo.
- Slitte di scorrimento morse realizzate con elementi di usura intercambiabili.
- Posizionamento automatico delle morse tramite divisore elettronico programmabile.
- Giratronchi a braccia indipendenti, comandabili sia singolarmente che contemporaneamente, con possibilità di escludere quelli non utilizzati. Sollevamento oleodinamico con inclinazione del braccio fino a 75 gradi.
- Impianto di lubrificazione centralizzato e automatizzato.
- Avanzamento idrostatico a fune con comando a pedale.



LOG CARRIAGE CIB

- Log clamping through hydraulic cylinders having 3 selectable closing pressures.
- Hydraulically operated pad to select hooks projection.
- Clamping and pad operation are controlled separately or simultaneously, with possibility to exclude the headblocks unused.
- Headblock displacement is powered by a hydraulic motor with stepless variable speed.
- Headblock sliding blocks are built with interchangeable wear components.
- Automatic positioning of headblocks by means of a programmable electronic positioner.
- Log turning device with independent arms, controlled separately or simultaneously, with possibility to exclude the arms unused. Hydraulic lifting with arm inclination up to 75°.
- Centralized and completely automatized lubrication.
- Hydrostatic feed, with rope drive and foot control lever.





Caratteristiche tecniche Technical data

Diametro max. tronco
Max. log diameter
Max. Stammdurchmesser
Diam. maxi. de la grume

eccezionale exceptional ausnahmsweise exceptionnel mm 1800

Sporgenza ganci dal tampone centraggio
Hook ejection from pads
Klauenvorsprung von Anschlagplatte
Saillie des griffes du volet

mm 30-180

Velocità movimento morse
Speed of headblock displacement
Spannbockgeschwindigkeit
Vitesse déplacement des bornes

mm/s 130

Velocità avanzamento idrostatico (Mod. IIC)
Speed of hydrostatic feed (IIC Mod.)
Geschwindigkeit des hydrostat. Vorschubs (Mod. IIC)
Vitesse amenage hydrostatique (Mod. IIC)

m/min 0 ÷ 100

Forza di trazione avanzamento idrostatico (Mod. IIC)
Tractive force of hydrostatic feed (IIC Mod.)
Zugkraft des hydrostatischen Vorschubs (Mod. IIC)
Force de traction amenage hydrostatique (Mod. IIC)

N 20.050

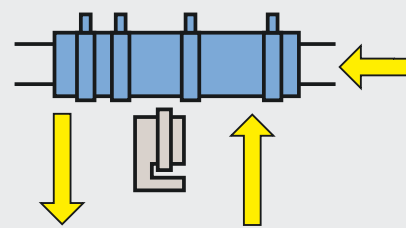
Peso
Weight
Gewicht
Poids

kg 23.000

Technische Eigenschaften Caractéristiques techniques

MACCHINA DESTRA
RIGHT HAND MACHINE
RECHTSMODELL
MACHINE DROITE

SENSO DI LAVORO
DIRECTION OF WORK
ARBEITSRICHTUNG
DIRECTION DE TRAVAIL

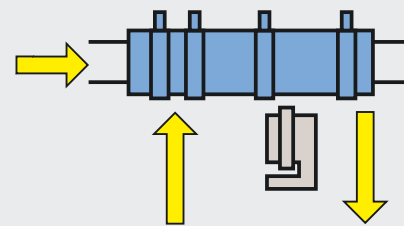


SCARICO TAVOLE
BOARD UNLOADING
SCHNITTHOLZABNAHME
DECHARGEMENT DES PLANCHES

CARICO TRONCHI
LOG LOADING
RUNDHOLZZUBRINGUNG
CHARGEMENT DES GRUMES

SENSO DI LAVORO
DIRECTION OF WORK
ARBEITSRICHTUNG
DIRECTION DE TRAVAIL

MACCHINA SINISTRA
LEFT HAND MACHINE
LINKSMODELL
MACHINE GAUCHE



CARICO TRONCHI
LOG LOADING
RUNDHOLZZUBRINGUNG
CHARGEMENT DES GRUMES

SCARICO TAVOLE
BOARD UNLOADING
SCHNITTHOLZABNAHME
DECHARGEMENT DES PLANCHES

CARRO PORTATRONCHI LOG CARRIAGE BLOCKSPANNWAGEN CHARIOT PORTE-GRUMES

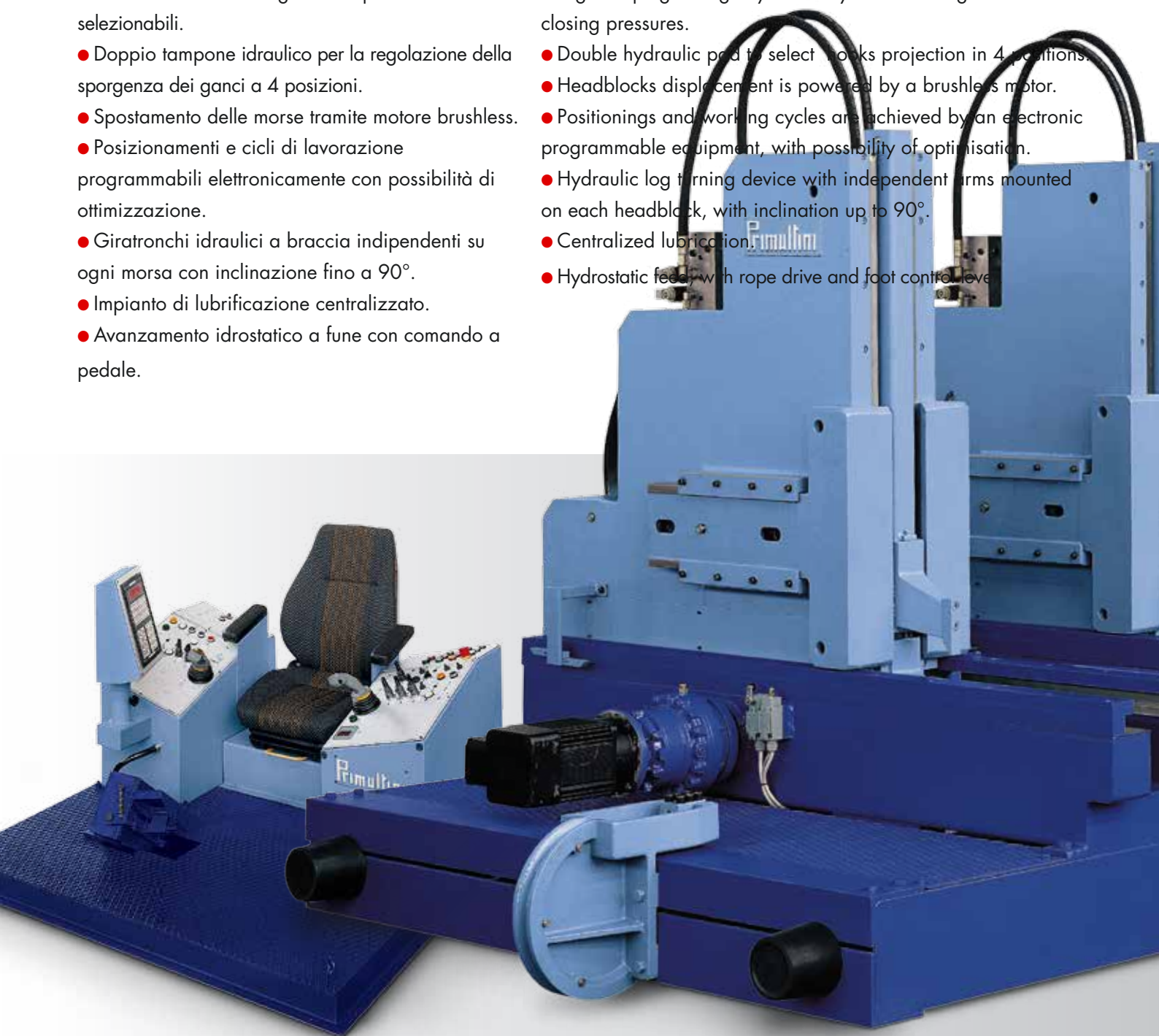
CGD

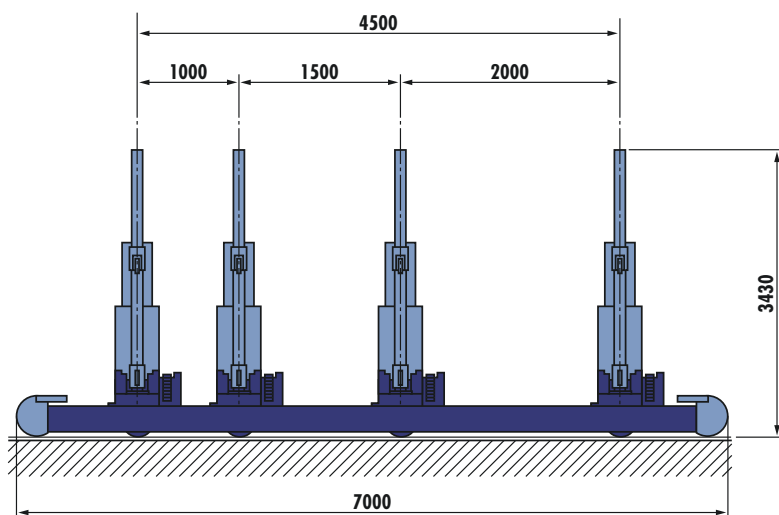
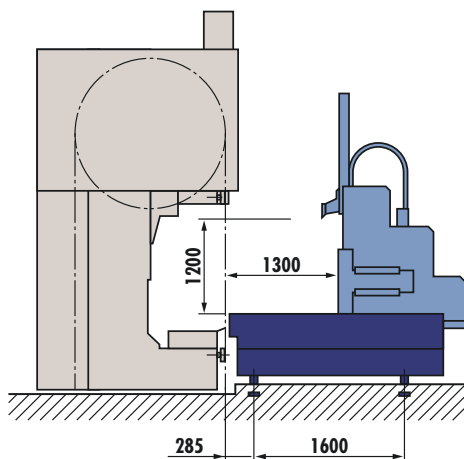


CARRO PORTATRONCHI CGD LOG CARRIAGE CGD

- Chiusura idraulica dei ganci a 2 pressioni selezionabili.
- Doppio tampone idraulico per la regolazione della sporgenza dei ganci a 4 posizioni.
- Spostamento delle morse tramite motore brushless.
- Posizionamenti e cicli di lavorazione programmabili elettronicamente con possibilità di ottimizzazione.
- Giratronchi idraulici a braccia indipendenti su ogni morsa con inclinazione fino a 90°.
- Impianto di lubrificazione centralizzato.
- Avanzamento idrostatico a fune con comando a pedale.

- Log clamping through hydraulic cylinders having 2 selectable closing pressures.
- Double hydraulic pad to select hooks projection in 4 positions.
- Headblocks displacement is powered by a brushless motor.
- Positionings and working cycles are achieved by an electronic programmable equipment, with possibility of optimisation.
- Hydraulic log turning device with independent arms mounted on each headblock, with inclination up to 90°.
- Centralized lubrication.
- Hydrostatic feed with rope drive and foot control lever.





Caratteristiche tecniche Technical data

Diametro max. tronco
Max. log diameter
Max. Stammdurchmesser
Diam. maxi. de la grume

mm 1.300

Sporgenza ganci dal tampone centraggio
Hook ejection from pads
Klauenvorsprung von Anschlagplatte
Saillie des griffes du volet

mm 20-70-120-170

Velocità movimento morse
Speed of headblock displacement
Spannbockgeschwindigkeit
Vitesse déplacement des bornes

mm/s 300

Velocità avanzamento idrostatico (Mod. IIC)
Speed of hydrostatic feed (IIC Mod.)
Geschwindigkeit des hydrostat. Vorschubs (Mod. IIC)
Vitesse amenage hydrostatique (Mod. IIC)

m/min 0 ÷ 120

Forza di trazione avanzamento idrostatico (Mod. IIC)
Tractive force of hydrostatic feed (IIC Mod.)
Zugkraft des hydrostatischen Vorschubs (Mod. IIC)
Force de traction amenage hydrostatique (Mod. IIC)

N 20.050

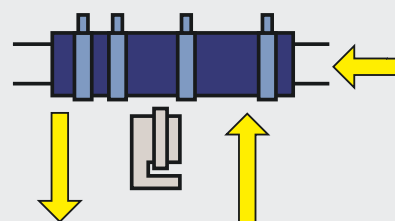
Peso
Weight
Gewicht
Poids

kg 15.000

Technische Eigenschaften Caractéristiques techniques

MACCHINA DESTRA
RIGHT HAND MACHINE
RECHTSMODELL
MACHINE DROITE

SENSO DI LAVORO
DIRECTION OF WORK
ARBEITSRICHTUNG
DIRECTION DE TRAVAIL

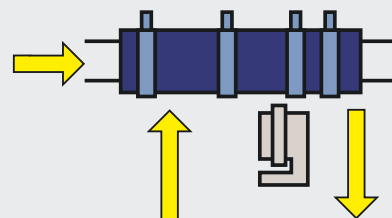


SCARICO TAVOLE
BOARD UNLOADING
SCHNITTHOLZABNAHME
DECHARGEMENT DES PLANCHES

CARICO TRONCHI
LOG LOADING
RUNDHOLZZUBRINGUNG
CHARGEMENT DES GRUMES

SENSO DI LAVORO
DIRECTION OF WORK
ARBEITSRICHTUNG
DIRECTION DE TRAVAIL

MACCHINA SINISTRA
LEFT HAND MACHINE
LINKSMODELL
MACHINE GAUCHE



CARICO TRONCHI
LOG LOADING
RUNDHOLZZUBRINGUNG
CHARGEMENT DES GRUMES

SCARICO TAVOLE
BOARD UNLOADING
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DECHARGEMENT DES PLANCHES

CARRO PORTATRONCHI LOG CARRIAGE BLOCKSPANNWAGEN CHARIOT PORTE-GRUMES

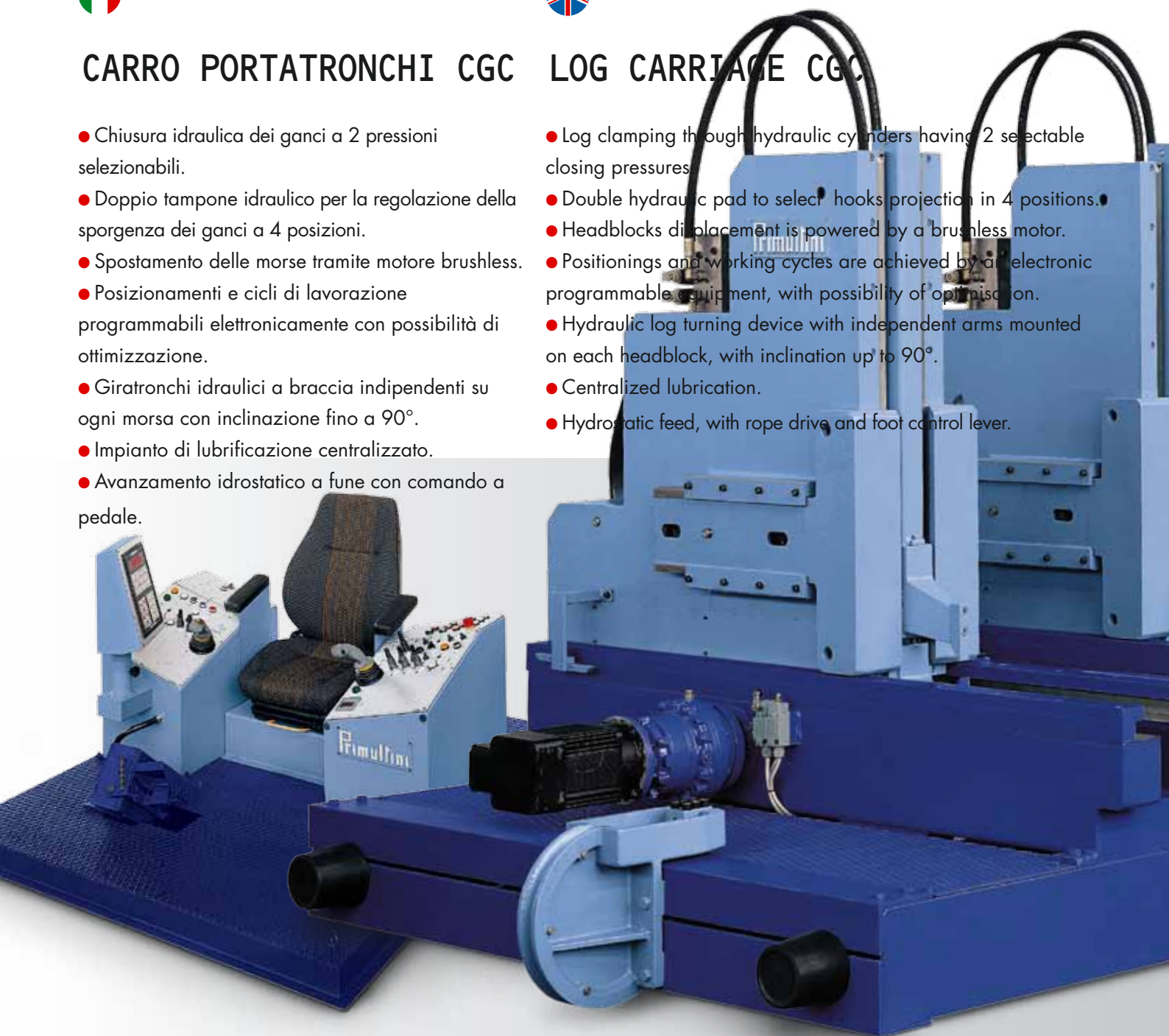
CGC

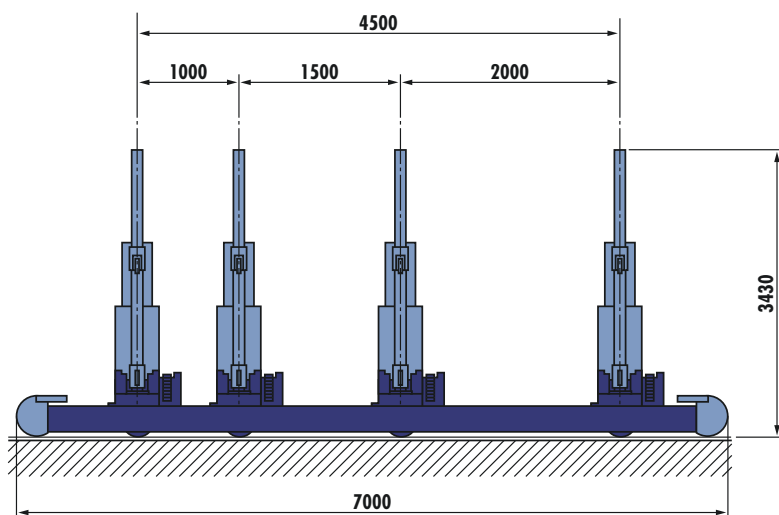
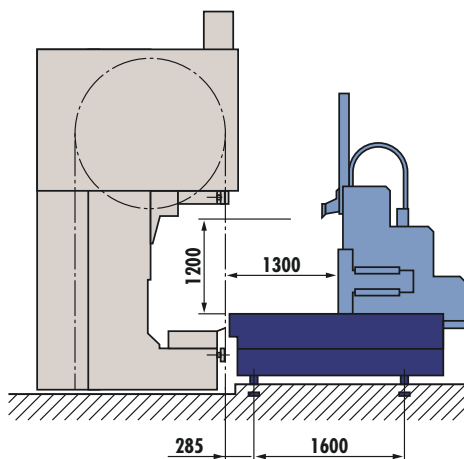


CARRO PORTATRONCHI CGC LOG CARRIAGE CGC

- Chiusura idraulica dei ganci a 2 pressioni selezionabili.
- Doppio tampone idraulico per la regolazione della sporgenza dei ganci a 4 posizioni.
- Spostamento delle morse tramite motore brushless.
- Posizionamenti e cicli di lavorazione programmabili elettronicamente con possibilità di ottimizzazione.
- Giratronchi idraulici a braccia indipendenti su ogni morsa con inclinazione fino a 90°.
- Impianto di lubrificazione centralizzato.
- Avanzamento idrostatico a fune con comando a pedale.

- Log clamping through hydraulic cylinders having 2 selectable closing pressures.
- Double hydraulic pad to select hooks projection in 4 positions.
- Headblocks displacement is powered by a brushless motor.
- Positionings and working cycles are achieved by an electronic programmable equipment, with possibility of optimisation.
- Hydraulic log turning device with independent arms mounted on each headblock, with inclination up to 90°.
- Centralized lubrication.
- Hydrostatic feed, with rope drive and foot control lever.





Caratteristiche tecniche Technical data

Diametro max. tronco Max. log diameter Max. Stammdurchmesser Diam. maxi. de la grume	mm	1.300
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Sporgenza ganci dal tampone centraggio Hook ejection from pads Klauenvorsprung von Anschlagplatte Saillie des griffes du volet	mm	20-70-120-170
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Velocità movimento morse Speed of headblock displacement Spannbockgeschwindigkeit Vitesse déplacement des bornes	mm/s	300
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Velocità avanzamento idrostatico (Mod. IIC) Speed of hydrostatic feed (IIC Mod.) Geschwindigkeit des hydrostat. Vorschubs (Mod. IIC) Vitesse amenage hydrostatique (Mod. IIC)	m/min	0 ÷ 120
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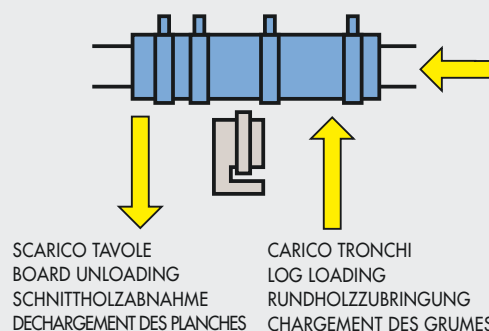
Forza di trazione avanzamento idrostatico (Mod. IIC) Tractive force of hydrostatic feed (IIC Mod.) Zugkraft des hydrostatischen Vorschubs (Mod. IIC) Force de traction amenage hydrostatique (Mod. IIC)	N	20.050
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Peso Weight Gewicht Poids	kg	15.000
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Technische Eigenschaften Caractéristiques techniques

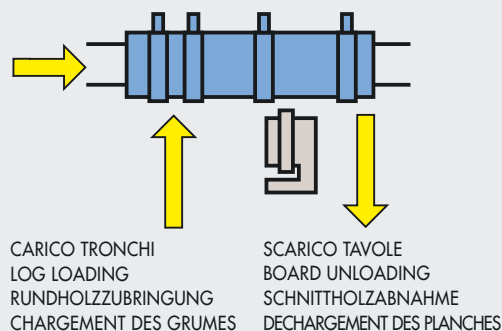
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RIGHT HAND MACHINE
RECHTSMODELL
MACHINE DROITE

SENSO DI LAVORO
DIRECTION OF WORK
ARBEITSRICHTUNG
DIRECTION DE TRAVAIL



SENSO DI LAVORO
DIRECTION OF WORK
ARBEITSRICHTUNG
DIRECTION DE TRAVAIL

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LEFT HAND MACHINE
LINKSMODELL
MACHINE GAUCHE



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