



540 CALIBER X-CNC

41x1,3



mm

550



mm

550*



a b

a x b

550x500



a b

a x b

550x460



3x400V 50 Hz



5,5



15-150



6200x41x1,3



3790

Lmin
3600

Lmax
4300

B
2030

Hmin
2420

Hmax
2550

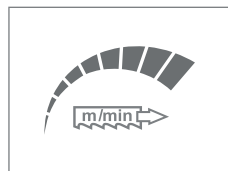
V
800



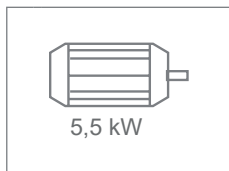
540 CALIBER
X-CNC

STANDARD OPTION

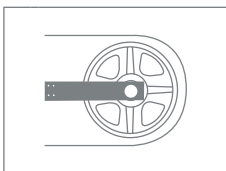
540-F



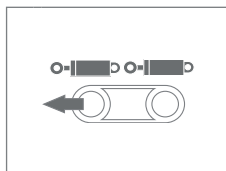
540-DRIVE



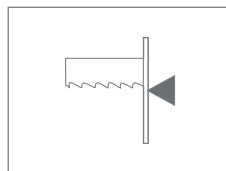
540-WRS



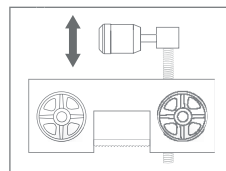
540-NPH-2



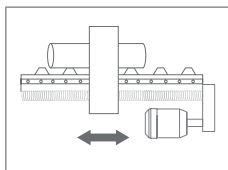
540-IRP



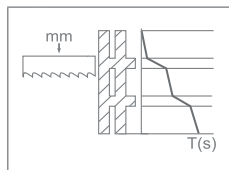
540 - BSB SERVO



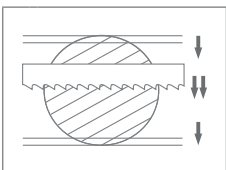
540 - BSF SERVO



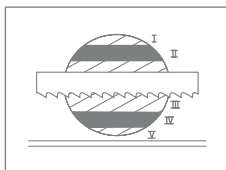
PEGAS ARP



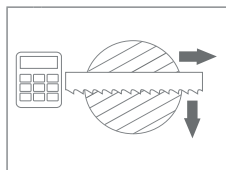
PEGAS ASR



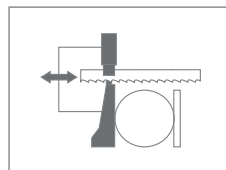
PEGAS RZP



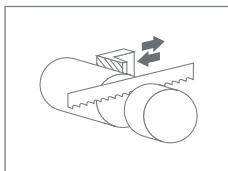
540-CDC



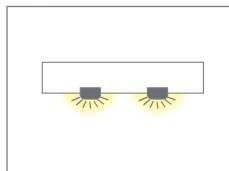
540-HPV



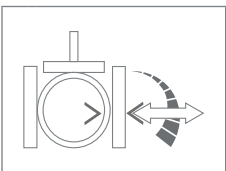
540-C-OCF



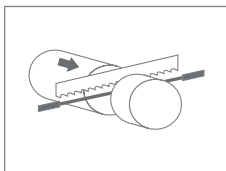
LED



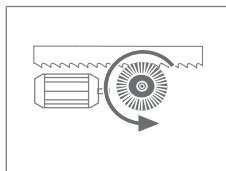
540-RTS-A



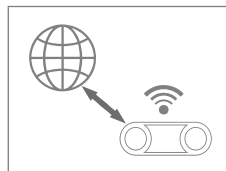
540-C-ATB



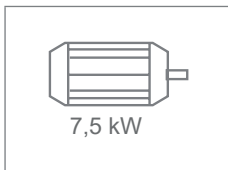
540-C-ECK



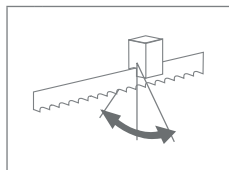
BLUEBOX



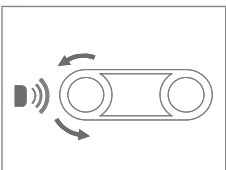
540-HM-DRIVE



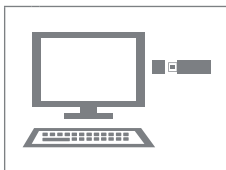
540-KKR



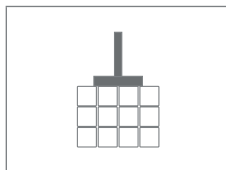
540-IMB



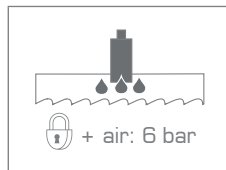
PCP



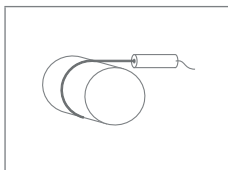
540-C-HP-A



MINILUBE 41



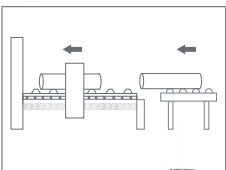
LASER LINE



540-LHS



SYNC-2



500 RDT 2000/620



540-C-OCS



540-C-VTT-D



VD-VB-190



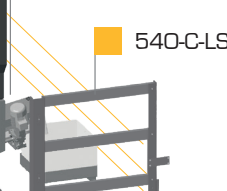
500-V



540-C-LSG



540-C-VTT



540-C-LSG-Z



540-C-PUS-A



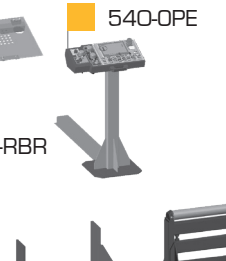
VD-V-620



VD-BL



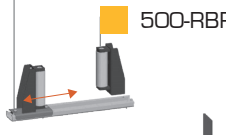
540-OPS



540-OPE



500-RBRS



500-RBR



500 RDT 2000/620



500-RDM 2000/620



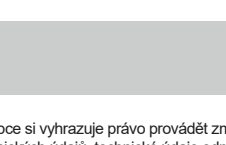
VD 2000/620/89/6



SRZ-Z-500



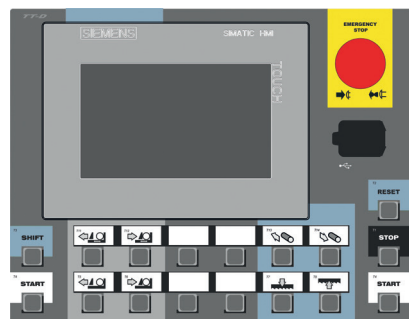
500-RDH



500-RDT 1000/620



460-RDML 2000/620



CONTROL PANEL: SIEMENS (X-CNC)

540 CALIBER X-CNC

- výrobce si vyhrazuje právo provádět změny
technických údajů, technické údaje odpovídají 1.1.2023
/ producer has the right to make changes of technical data,
technical data are valid on 1.1.2023

- pila na fotografii není vždy v základním provedení,
uvedené rozměry odpovídají stroji v základním provedení
/ the machine in the picture is not always in the basic version,
mentioned diameters are for machine in basic version

* doporučená hodnota. Při překročení doporučeného
maximálního průměru není možné garantovat výkon
pilového pásu!
/ recommended value. The blade performance cannot
be guaranteed
when the recommended diameter is exceeded!

☒ - řezání svazků bez horního přitlačení
/ cutting of the bundle without top clamping



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