



340 KATANA X-CNC-LR

34×1,1

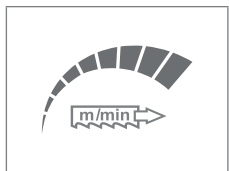
	 0°	 30°	 45°	 60°	 30°	 45°	 $\frac{b}{a \times b}$
	350	350	350	230	350	350	x
	250*	220*	180*	130*	220*	180*	x
	500x340	500x340	380x340	220x340	480x340	350x340	500x180

				
3×400V 50 Hz	3,0	20-100	4780×34×1,1	2150

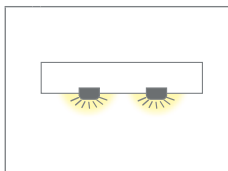
Lmin	Lmax	Bmin	Bmax	Hmin	Hmax	V
2500	3030	2720	3150	1870	2000	800



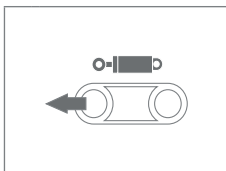
340-F



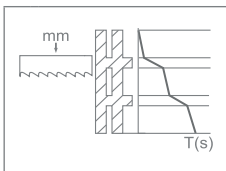
LED



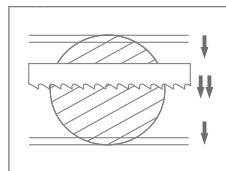
340-NPH



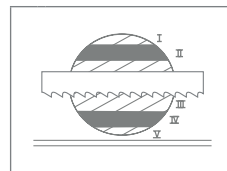
PEGAS-ARP



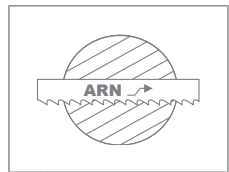
PEGAS-ASR



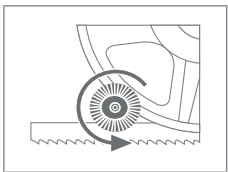
PEGAS-RZP



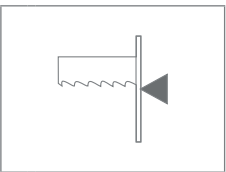
PEGAS-ARN



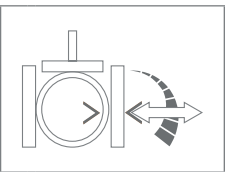
340-PCK



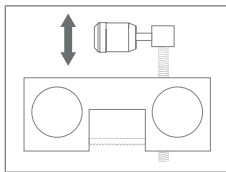
340-IRP



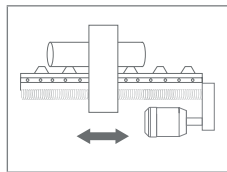
340-RTS-A



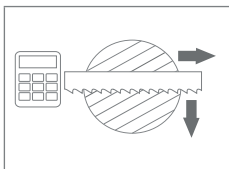
340-BSB



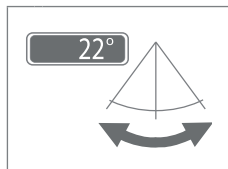
340-BSF



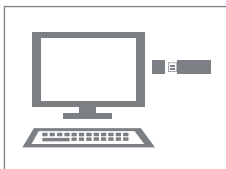
CDC



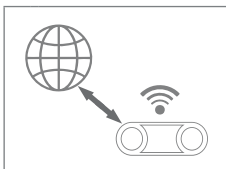
340-PUD



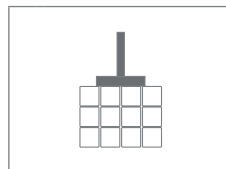
PCP



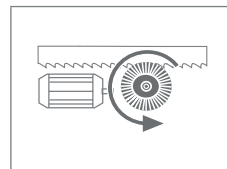
BLUEBOX



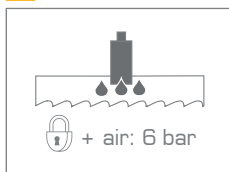
340-HP-X



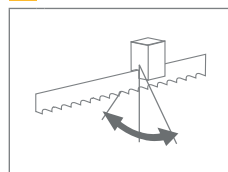
340-ECK



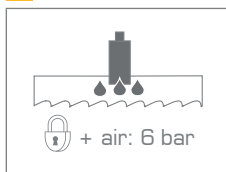
MINI LUBE 27-34



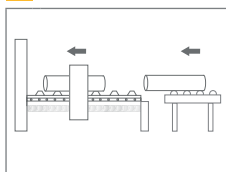
340-KKR



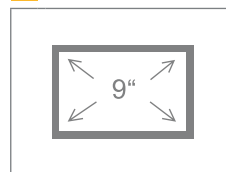
MINI LUBE 27-34



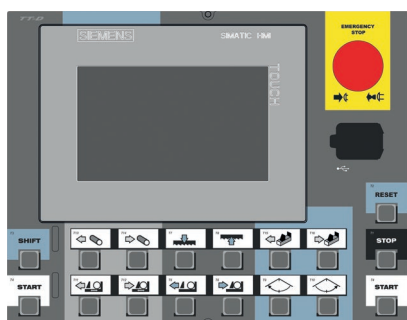
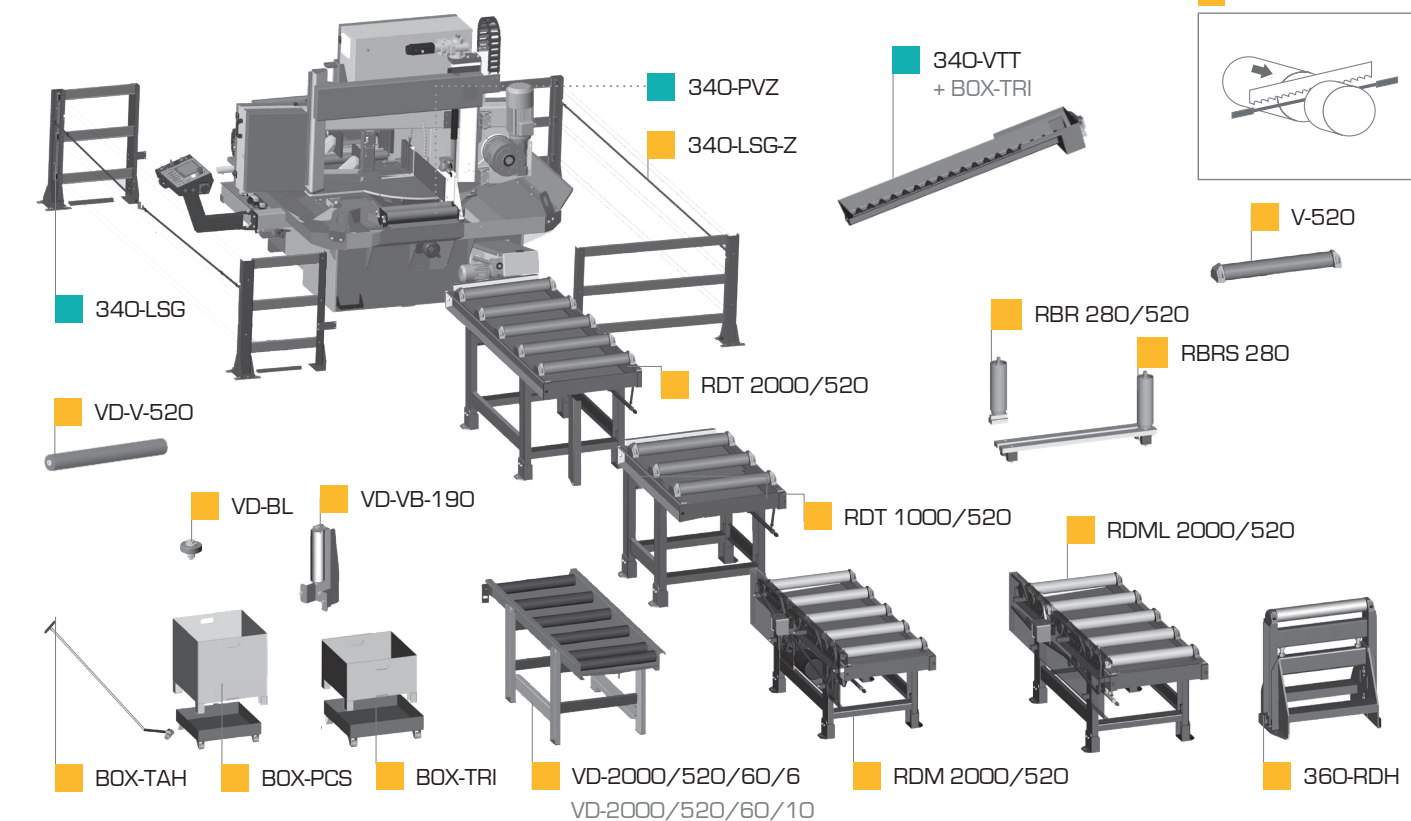
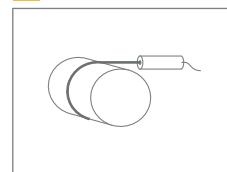
SYNC-1



SIEMENS HMI 9"



LASER LINE



CONTROL PANEL: SIEMENS (X-CNC)

340 KATANA X-CNC-LR

- 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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