



1000 CAMEL X 54×1,6



mm

1000



mm

550*



a × b

1000×960



a × b

1000×650



3×400V 50 Hz



7,5



20-100



8920×54×1,6



6040

Lmax
4750

B
2020

Hmin
2960

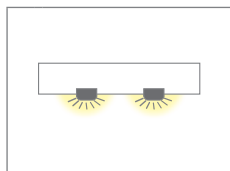
Hmax
3700

V
815

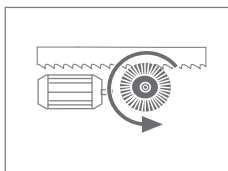


1000 CAMEL X

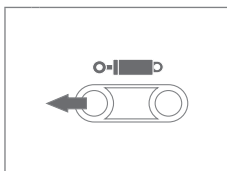
LED



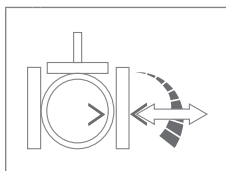
1000-ECK



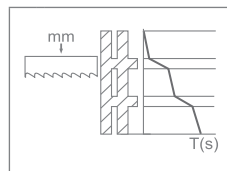
1000-NPH



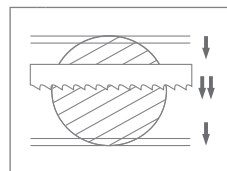
1000-RTS



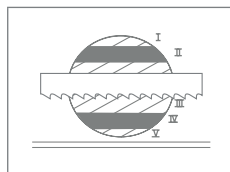
PEGAS-ARP



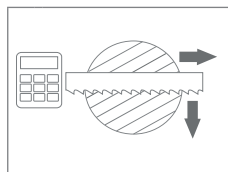
PEGAS-ASR



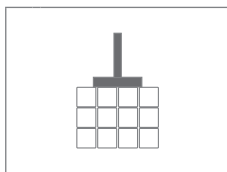
PEGAS-RZP



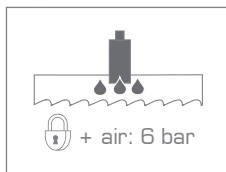
CDC



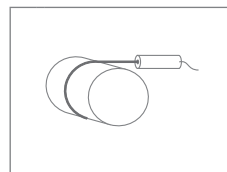
1000-HPR



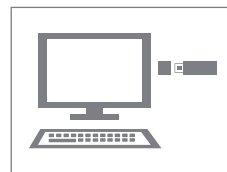
MINI LUBE 54



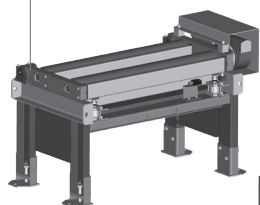
LASER LINE



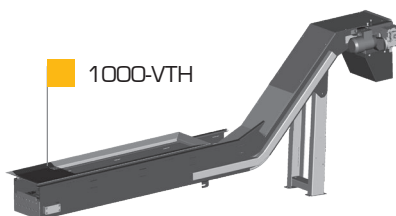
PCP



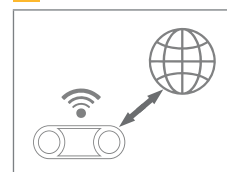
1000 VZM



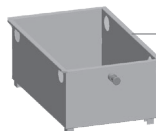
1000-VTH



BLUEBOX



BOX-TRI-BIG



OZP 2000



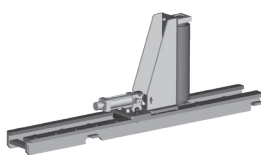
OZP-D 2000



1000 SRZ



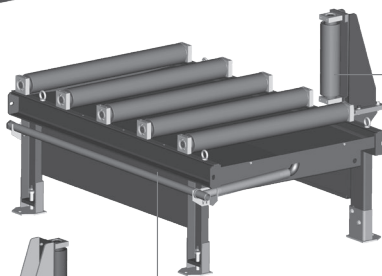
1000 SRH



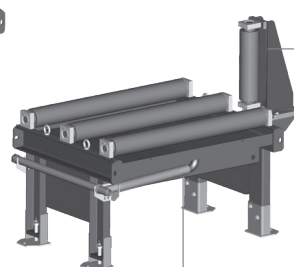
1000-RBRS-H
+RBR



1000-RBR



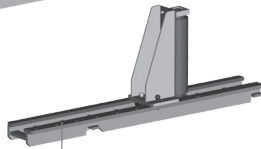
1000-RBR



1000-RBRS
+RBR

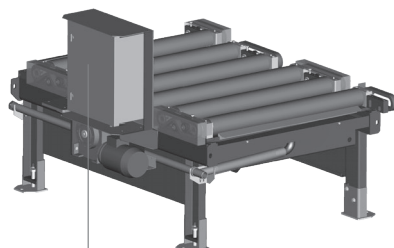


1000 RDT 2000/1150

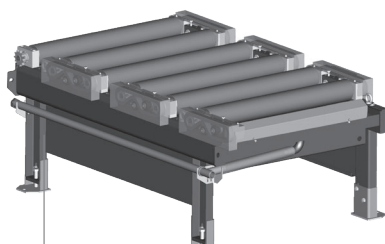


1000 RDT 1000/1150

1000 RDM 2000/1150



1000 RDML 2000/1150



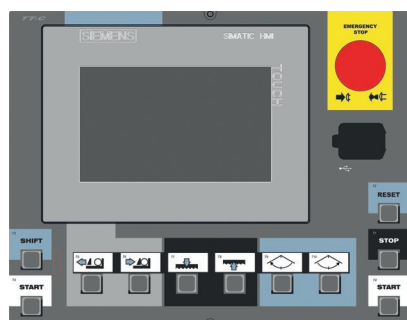
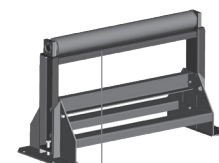
OZS 2000
+RDM



OZS-D 2000
+RDM



1000 RHD



CONTROL PANEL: SIEMENS (X)

1000 CAMEL X

- výrobce si vyhrazuje právo provádět změny technických údajů, technické údaje odpovídají 1.1.2021 / producer has the right to make changes of technical data, technical data are valid on 1.1.2021

- 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 přitlaču / cutting of the bundle without top clamping



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