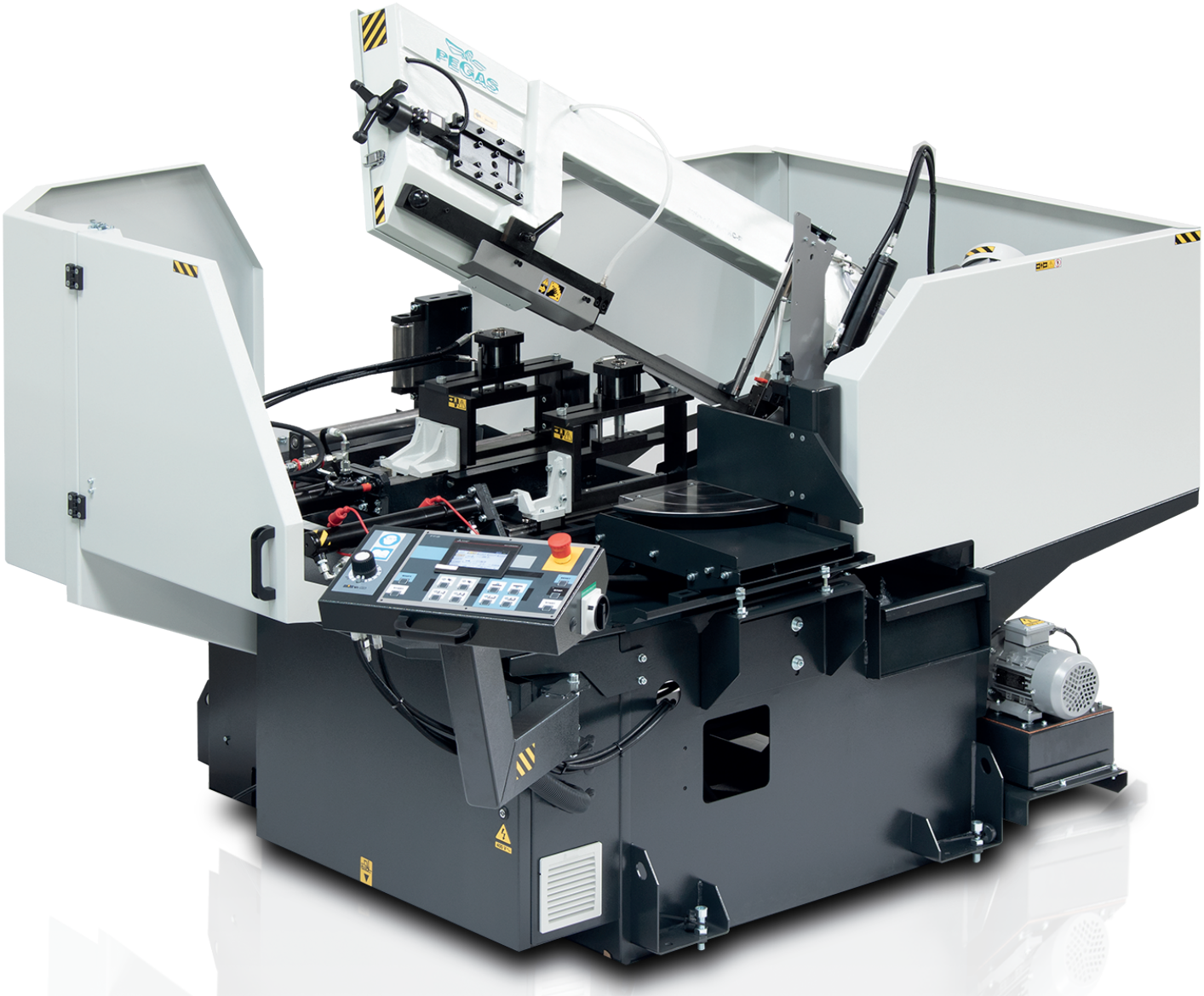
PEGAS



300×320 A-CNC-R / H | 27×0,9

	0°	45°	60°	45°	60°	a b / a × b	+HP
◎	300	290	200	×	×	×	×
▭	320×290	260×280	180×170	×	×	320×160	280×125

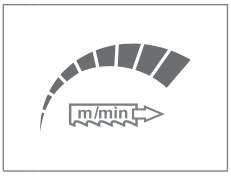
	kW	m/min	mm	kg
3×400V 50 Hz	2,4	20-100	3660×27×0,9	904

L	B	Hmin	Hmax	V
2410	1920	1503	2020	800

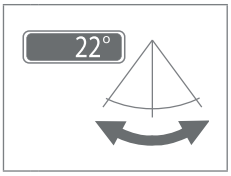
300×320
A-CNC-R

STANDARD OPTION

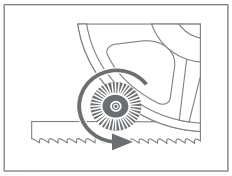
300-F



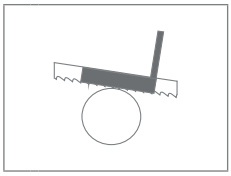
300-PUD



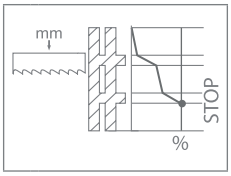
300-PCK



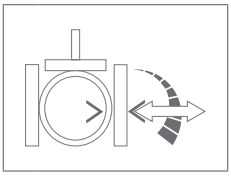
300-DPP



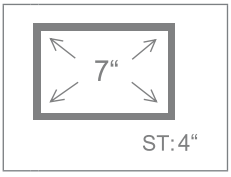
PEGAS-BRP



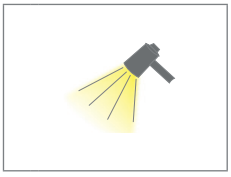
300-RTS-A



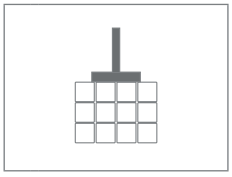
MITSUBISHI HMI 7”



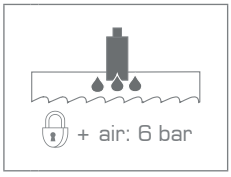
LIGHT L1



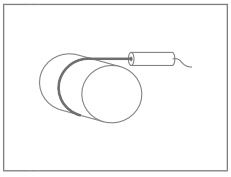
300x320-HP-A



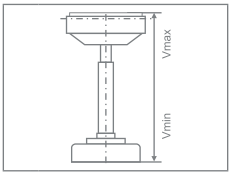
MINI LUBE 27-34



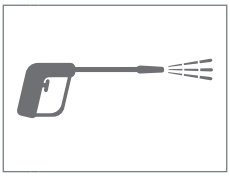
LASER LINE



R 390



WGUN1



RB 200



RBS 200/390
+RB

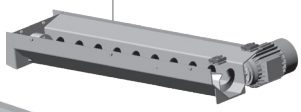


RHS 390
+RBS+RB

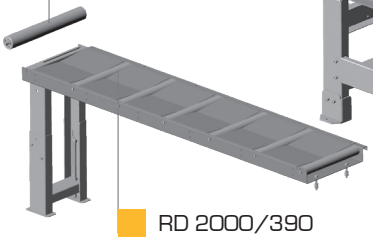


	S (mm)	Vmin (mm)	Vmax (mm)
R	390	760	980

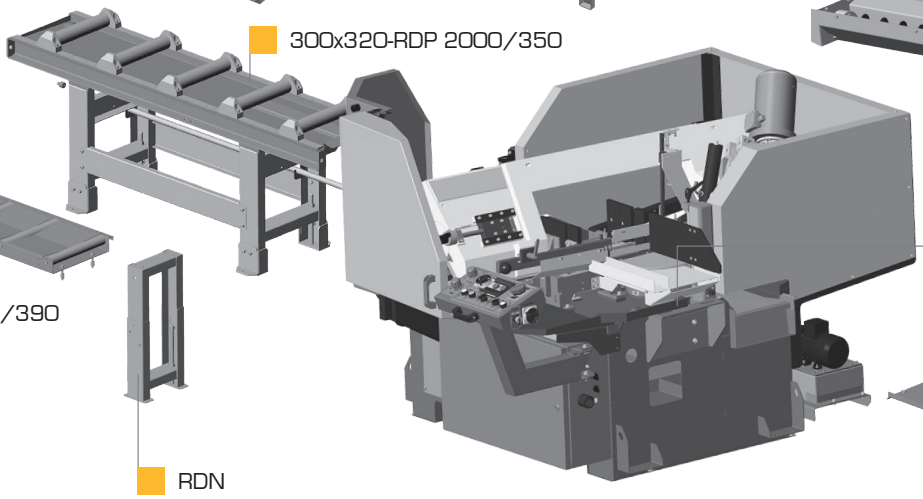
300-VTT



RD VR-390



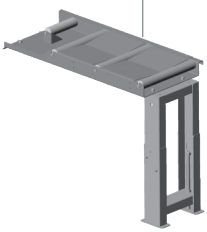
300x320-RDP 2000/350



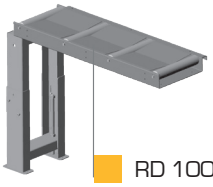
300-SKZ

RD 2000/390

300-LR-RDZ



RDN



RD 1000/390

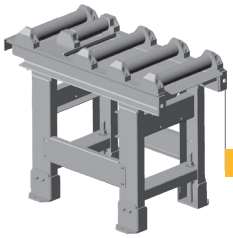


300x320-RBS



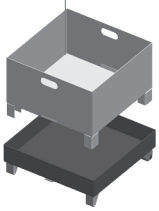
300x320-RB



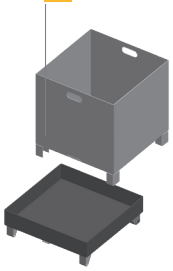


300x320-RDZ 1000/350

BOX-TRI

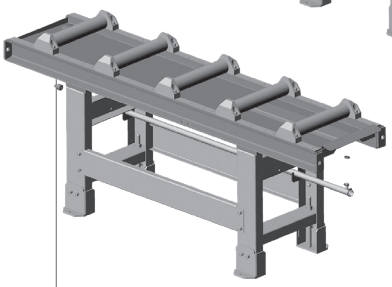


BOX-PCS

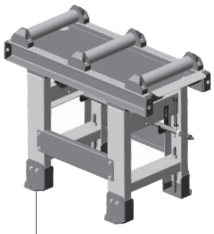


BOX-TAH

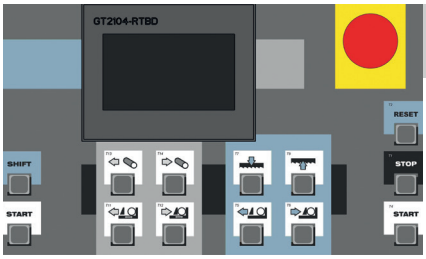




RDT 2000/350



RDT 1000/350



CONTROL PANEL: MITSUBISHI NC

300×320 A-CNC-R/H

- výrobce si vyhrazuje právo provádět změny technických údajů, technické údaje odpovídají 1.1.2024
/ producer has the right to make changes of technical data, technical data are valid on 1.1.2024
- 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 perfomance cannot be guaranteed when the recommended diameter is exceeded!

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

PEGAS GONDA

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