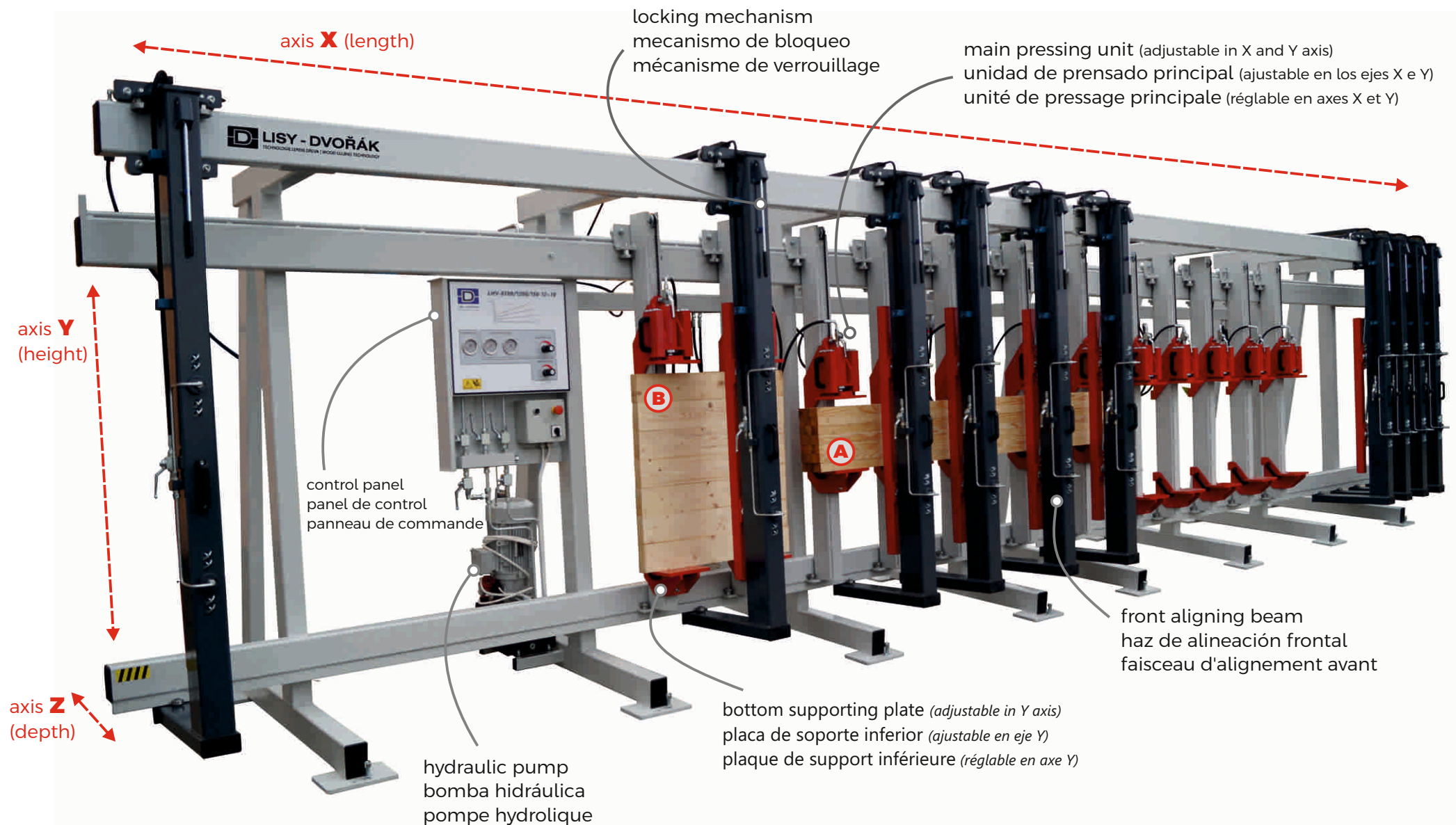


LISY - DVOŘÁK
wood gluing presses



LHV

GLUE LAMINATED TIMBER VARIABLE PRESS



TECHNICAL PARAMETERS	LHV	
overall machine length	according the working length	m
overall machine height	2 450	mm
overall depth (width)	1 450	mm
weight	according the length	kg
max. gluing length (X axis)	3 6 9 12	m
max. gluing height (Y axis)	1 200	mm
max. material thickness = gluing depth (Z axis)	150	mm
pressure	variable	kg/cm ²
number of pressing units	6 - 30	pcs
number of front aligning beams	4 - 20	pcs
max. pressing unit force (1 pcs)	4 000 [40]	kg [kN]
max. front aligning bar force (1 pcs)	2 000 [20]	kg [kN]
pressing unit cylinder stroke	90	mm
front aligning beam cylinder stroke	90 (optional 120)	pcs
electrohydraulic pump power	3 - 4	kW
pressure setting	on control panel	-
electrical protection	IP 54	-
voltage	3x 400V / 50 Hz	-
hydraulic oil class	HM 46	12 - 20 liters

* machine equipment can be modified by client requirements individually

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