

RECOILER

TYPE NSJ05M

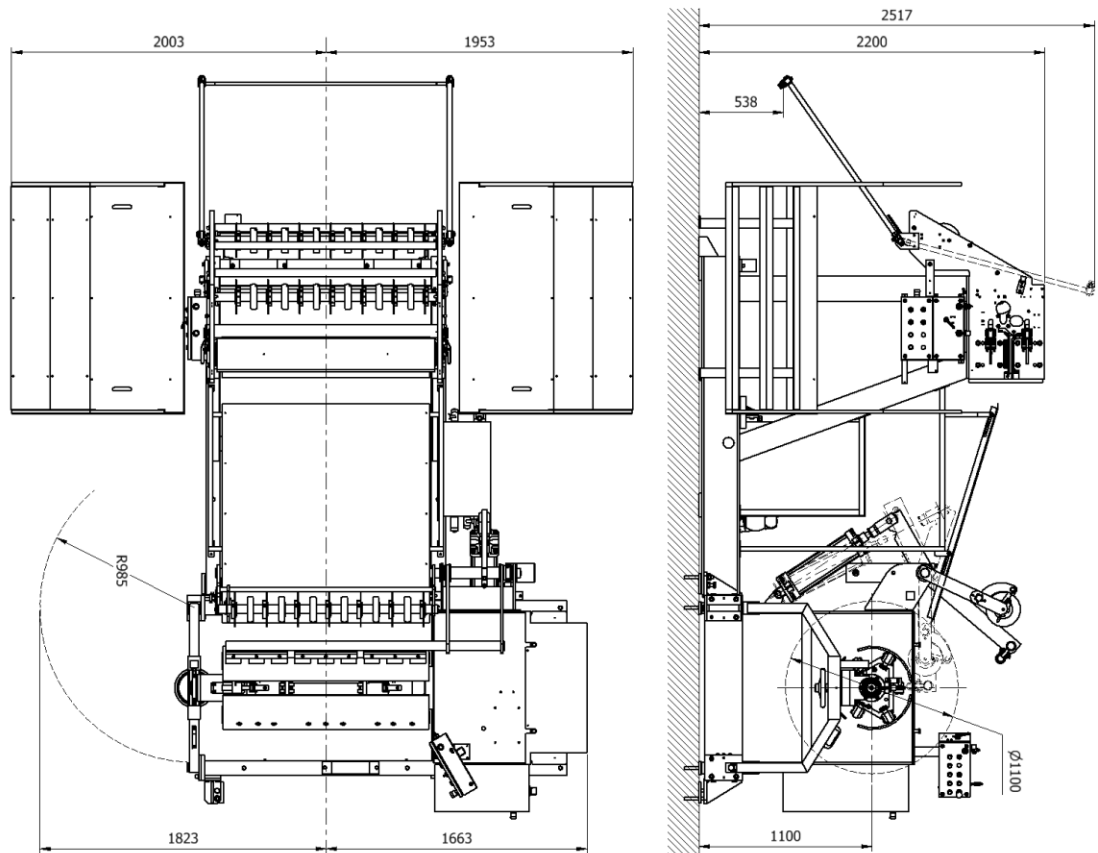


Maximal summary mass of coils	5000 kg
Sheet metal thickness range	from 0,4 mm up to 1 mm
Maximal external diameter of the coil	1100 mm
Internal diameter of the coil	508 mm
Maximal width of the coil	1250 mm
Height of mandrel axis	1100 mm
Maximal velocity	33 m/min
Maximal amount of recoiled stripes	5
Strip width range	from 150 mm up to 500 mm
Amount of people to operate	2
Mandrel drive	electrical
Speed regulation	automatic, loop control arm
Mandrel jaws extending method	manual – by crank
Method of clamping sheet metal into mandrel jaw	manual – by crank
Mandrel's support frame	manually opened
Pressure pad	pneumatic
A method of sheet metal tensioning	friction felt brake
A method of friction linings setting	by clamping bars
Mass of the machines set	3960 kg
Two side operator's platforms included	

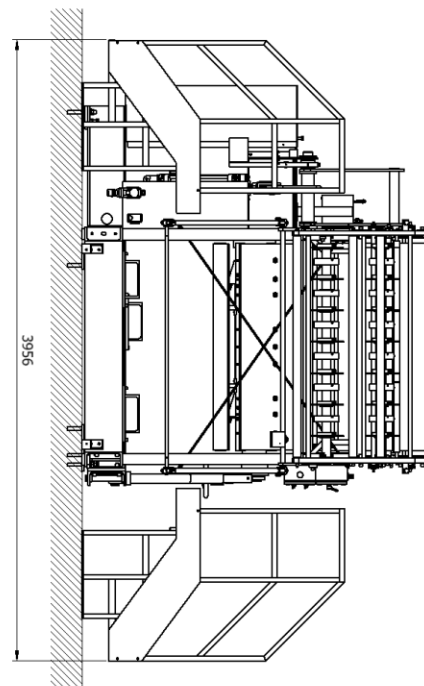
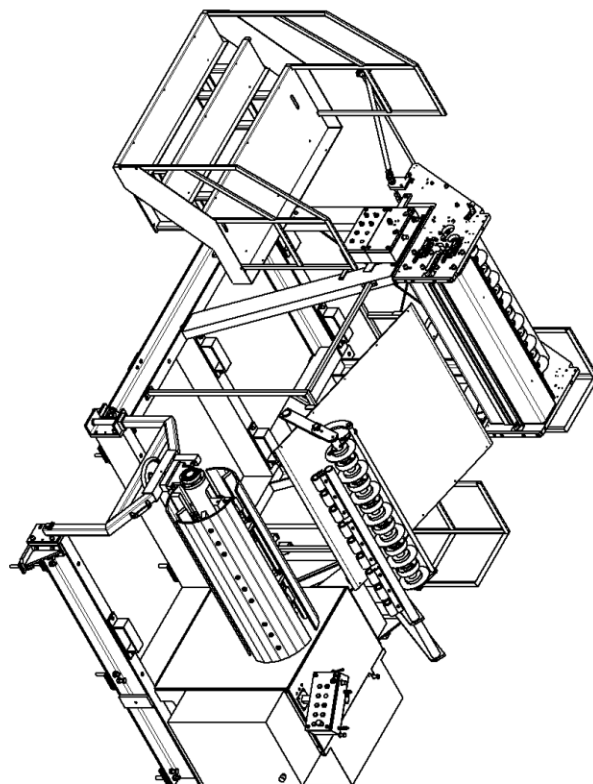
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