



DEVICE TO COLLECT AND UNLOAD HEATING ELEMENTS AT THE EXIT OF THE ROLL REDUCING MILL

The automatic unloading is a device designed to collect the heating elements at the exit of the reduction rolling mill and to convey them to a container that will have to be placed at the foot of the machine.

TECHNICAL CHARACTERISTICS

Length heating element	: mm	to be defined
Pneumatic power supply	: Ate	6
Power supply	: V	to be defined
Height from the ground resistance axis	: mm	850-950

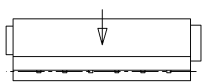
AVAILABLE VERSIONS

Length of heating elements

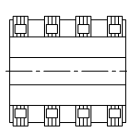
Mod. 140/20.100000	up to 1.250 mm
Mod. 140/20.200000	2.500 mm
Mod. 140/20.300000	3.600 mm
Mod. 140/20.500000	6.000 mm

Length of heating elements

Mod. 140/20.150000	up to 2.000 mm
Mod. 140/20.250000	3.000 mm
Mod. 140/20.400000	5.000 mm
Mod. 140/20.600000	7.200



Automatic
feeder



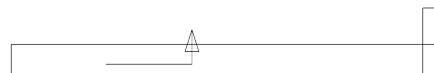
Roll
reducing mill



Marking



Straightening



Mod. 140/20
Collection and unloading