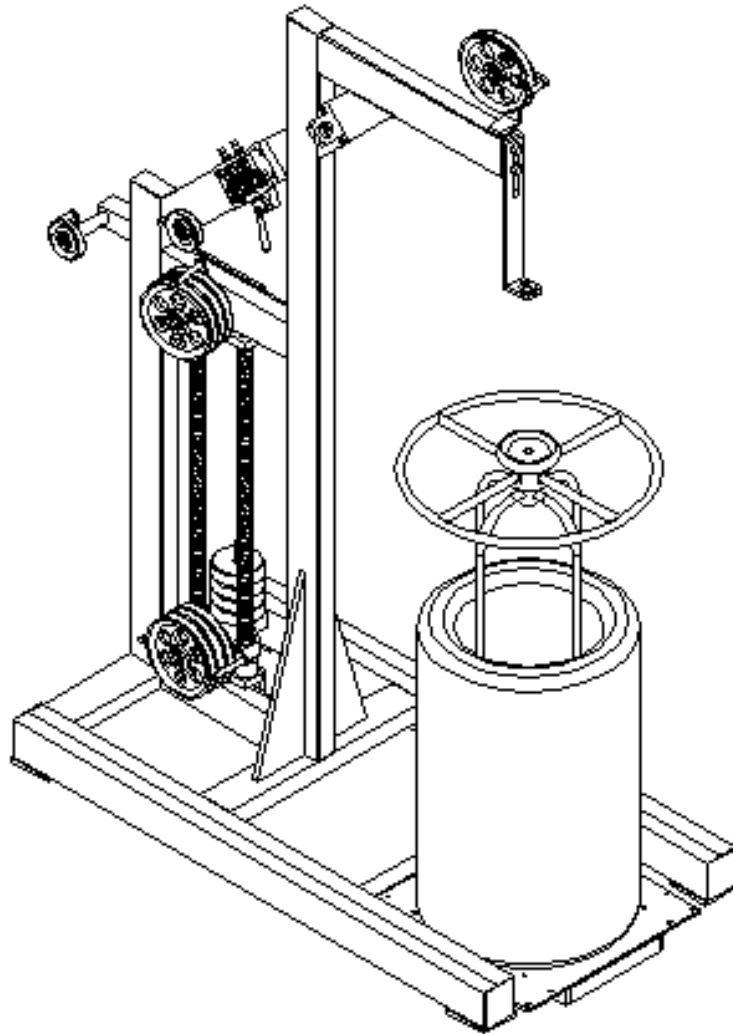


630 TYPE PAY-OFF

TPNM S1.01



TPNM S1.01 pay-off



Equipment purpose

The pay-off is used to unwind wires from a container or a drum and to feed the following step-by-step equipment.

Structure of milling machine

The pay-off base is made of welded truss fulfilling a function of support on which the cantilever beam with guiding and straightening rollers is fixed.

A wire is unwound from a container or a drum, is straightened passing through the device and then is fed on the next pulling device.

Technical specification

Maximum wire diameter – 6 mm

Overall dimensions, length x width x height = 1500 x 800 x 2500 mm

Weight – 320 kg