



UZ – N84 DOUBLE HEAD Pneumatic NYLON WINDING MACHINE



PRODUCT DETAIL	TECHNICAL INFORMATION
The machine is designed with double nylon and paper wrapping feature. Nylon holder heads have adjustable brake feature. They are the	Voltage : 220 V Frequency: 50 – 60 hz
reducers that operate the disc and rollers.	Reducer motor power that rotates the disc : 380 V – 0.75 kW
There are four driven rollers at the entrance of the machine and two driven rollers at the exit.	Gearbox motor speed rotating the disc 600 rpm
The diameter of the area where the profile passes through the disc is 320 mm	Gear motor power that turns the rollers : 380 V – 0.37 kW
The pneumatic system of the machine works with photocell.	gear motor that rotates the disc and the gearmotor that turns the rollers are driven by a speed controller.
There is a disc brake system.	Machine height: 1990 mm
Rollers can be disassembled and replaced one by one.	Machine length : 1800 mm
It wraps 6m profile at maximum speed in 15 seconds. If the	Machine width: 1500 mm
machine cover is opened by the user during operation, the machine stops working.	Machine weight : 500 kg Conveyor stand length :4000 mm 2 pcs
	Conveyor table width : 400 mm

There are 4 profile centering rollers working with pneumatic system at the entrance. There is also 1 roller working with pneumatic system that presses the profile from the top.

There are 4 profile centering rollers working with pneumatic system at the exit. In addition, there is 1 roller working with the pneumatic system that presses the profile from the top.

The driven roller assembly is connected to the chain system. This system is connected to the reducer. They are designed to be easily adjusted.