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ProPApp New PTFE Production Process for High Value Applications **PAY –OFF / TAKE UP FOR TAPES**

The take up for tapes is provided to wind the product coming from the extrusion head, from the oven, from calendaring etc. The take up has wheel so the movement in factory is easy to serve every machine. The winding process will be tangential, controlled by AC motor. The motor may be operated in speed control or torque control for controlling the winding tension of the product.

Main features:

- Cops diam. Max 300mm- width 250mm
- AC motor 0.25 kW– ratio 1:20
- Max speed 30 mt /min.



A pay off for tapes is provided to unwind the product to feed the stretching machine, the vaporizing oven, the cutting machine etc. The unwinding process will be tangential, controlled by AC motor. The motor may be operated in speed control or torque control for controlling the unwinding tension of the product.

Main features:

- Cops diam. Max 300mm- width 250mm
- AC motor 0.25 kW – ratio 1:20
- Max speed 30 mt /min.



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