



POLICON
Engineering & Manufacturing

***Automated transport
line ATL-956***



Description:

Automated transport line type ATL-956, designed for the transfer of repaired pipes from the loading shop roller to pipe-cutting machines, accumulation of pipes and delivery of processed pipes to the shop roller unloading.

Scope of application-technological lines for processing and packaging of pipes. The crossbar consists of a metal frame of a portal type, on which two horizontal linear drives are fixed, on the carriages of which a load-bearing beam with a pipe capture is fixed.





Technical Specification:

| | |
|---|----------------------------------|
| Productivity, pipes / h | 20 |
| The size of the transported pipes, mm: | |
| diameter, mm | 40 - 140 |
| long | 8 000 - 13 000 |
| mass, max | 500 |
| The maximum horizontal movement, mm | 5 400 |
| Maximum horizontal speed, m / s (max. Mass of cargo, kg.):..... | 1.0 (200); 0.75 (300); 0.5 (500) |
| Maximum vertical movement, mm | 790 |
| Maximum vertical speed, m / s | 0,3 |
| The total installed capacity of electric motors, kW, not more | 18 |
| Overall dimensions of the shifter no more than: | |
| length, mm | 8 500 |
| width, mm | 7 000 |
| height, mm | 3 600 |
| Weight, kg, no more | 9 400 |

This product can be manufactured according to the technical specifications of the customer, taking into account its predetermined parameters and features.

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