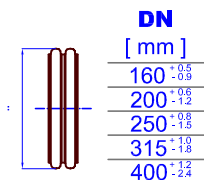


The diagram illustrates a vertical screw conveyor assembly. Key components are labeled with circled numbers:

- 1**: Drive motor at the top.
- 2**: Vertical shaft connecting the motor to the auger.
- 3**: Upper support bracket or seal area.
- 4**: The main horizontal section of the auger (screw).
- 5**: Lower support bracket or seal area.
- 6**: Horizontal shaft extending from the lower support.
- 7**: Coupling or connection point between the horizontal and vertical shafts.
- 8**: A secondary auger or drive component connected horizontally.
- 9**: The bottom-most section of the auger.

Dimensions and other specifications shown include:

- A total height dimension of **600**.
- A horizontal distance dimension of **500**.
- A segment length dimension of **200**.
- A horizontal distance dimension of **0.5M**.
- An overall length dimension of **L**.
- A note on the right side: **HMINI.OM...MAX5.OM**, likely indicating a range of sizes or capacities.
- A blue dashed line runs vertically through the center of the auger sections.



1. Visi izmēri doti milimetros.
2. Augstumu atzīmes precizēt garenprofilos un dabā.
3. Pielikumu skatīt kopā ar citiem ŪKT sadalas pielikumiem.

- 1 - Ķeta rāmis ar vāku R400, 40t (D-klase pēc EN124-400kN);
- 2 - PEHD teleskopiskā caurule gluda Ø500, 0,6m;
- 3 - Manžete teleskopiskajai caurulei Ø400-315;
- 4 - PP augstuma regulēšanas caurule Ø560, garums - L, (Aploces stingrums SN=4kN/m² pēc EN ISO9699);
- 5 - Bīvīvgredzens pieslēgumam Ø;
- 6 - Pieslēguma pāreja Ø;
- 7 - Bīvīvgredzens Ø;
- 8 - Lietus notekūdeņu kanalizācijas caurule EVORAIN-PP Ø;
- 9 - R uztvērējakas pamatne Ø560;

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IZSTRĀDĀJA	J.VOICEHOVIČS	03.2018
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Gūlijas ar nosēddaļu D.560/500, H~0,5 m shēma

Lapas Nr: ŪKT-11