## WiMAL

124

## MINI PIPE LAYER



Effortless laying of ductile pipes
$\square$ Equipped with 2 sets of spare clamping jaws

Equipped with an adaptor plate and an rotator
Minimum space required

| Order <br> No. | Model | Carrying capacity <br> kg | Pulling force <br> max. t | Outer diameter of <br> the pipe mm | Lifting height <br> mm | Weight <br> kg |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathbf{1 2 4 \mathbf { 1 0 0 }}$ | RLP-0.3 | 300 | 3,25 | $118-325$ | 300 | 325 |

3 hydraulic circuits are needed. Oil pressure of the excavator: 150-200 bar. Volume flow approx. $5 \mathrm{I} / \mathrm{min}$.

