



# Road planer

CP






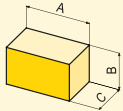
## Technical Specification



**Planer** for asphalt and concrete.  
**Depth adjustment** with independent right and left skids with threaded bars.  
Hitch with **two steel wheels** to enhance **stability**.  
**Hydraulic sideshift** to work at maximum outreach (mechanical for mod. CP40.13).

**Mechanical 20° front tilt** (not available for mod. CP40.13).  
**Optimal hydraulic** and mechanic efficiency thanks to **hydraulic pistons motors** directly driven on drum.  
**Optimal stability** and **visibility** during any job condition.

# Road planer

|   |  | Standard flow                       | High Flow Medium Power              |                  |          |                                     | High Flow High Power |           |  |
|---|--|-------------------------------------|-------------------------------------|------------------|----------|-------------------------------------|----------------------|-----------|--|
| MODEL   |  | CP 40.13                            | CP 40.15                            | CP 45.15         | CP 50.15 | CP 50.17                            | CP 60.17             | CP 100.15 |  |
| <b>Technical specification</b>  | <b>um</b>                                    |                                     |                                     |                  |          |                                     |                      |           |  |
| Working width standard drum   | mm   | 400                                 | 400                                 | 450              | 500      | 500                                 | 600                  | 1000      |  |
| Working depth standard drum   | mm   | 0-125                               | 0-150                               |                  | 0-170    |                                     | 0-150                |           |  |
| Standard asphalt picks  | n.   | 48                                  | 51                                  | 54               | 57       | 60                                  | 66                   | 88        |  |
| Oil flow, min-max <sup>(1)</sup>  | lt/min                                       | 45-80                               | 90-140                              |                  | 100-140  | 120-160                             |                      |           |  |
| Oil pressure, min-max <sup>(1)</sup>  | bar  | 240-170                             | 300-170                             |                  |          |                                     | 300-170              |           |  |
| Weight standard configuration   | kg   | 540                                 | 750                                 | 770              | 790      | 850                                 | 890                  | 1100      |  |
| Minimum distance from wall  | mm   | 60                                  | 60                                  |                  |          | 60                                  |                      |           |  |
| Independent depth adjustment<br>Right and Left                                      |  | mechanical/hydraulic <sup>(2)</sup> |                                     |                  |          |                                     |                      |           |  |
| Right and Left sideshift  | mm   | 600<br>mechanical <sup>(3)</sup>    | 650<br>hydraulic                    |                  |          | 650<br>hydraulic                    |                      |           |  |
| 20° transversal angle   |  | –                                   | mechanical/hydraulic <sup>(2)</sup> |                  |          | mechanical/hydraulic <sup>(2)</sup> |                      |           |  |
| Average milling speed<br>(standard drum at 50% depth)                               | mt/min                                       | 0,6-3,5                             | 1,2-5,5                             | 1,0-5,0          | 0,9-4,6  | 1,0-4,5                             | 0,9-4,0              | 0,7-4,5   |  |
|    | ton  | 2,3-3,5                             | 2,3-3,2                             |                  |          | 3,0-4,8                             |                      |           |  |
|   | ton  | 3,0-5,5                             | 4,5-6,5                             |                  |          | 6,0-8,5                             |                      |           |  |
|  | ton  | 3,5-6,0                             | 5,0-7,5                             |                  |          | 7,0-9,5                             |                      |           |  |
|  | Overall size<br>in standard<br>configuration | A cm<br>B cm<br>C cm                | 150<br>83<br>100                    | 160<br>88<br>106 |          |                                     | 160<br>88<br>106     |           |  |

<sup>(1)</sup> Hydraulic system flow and pressure must be inversely proportional

<sup>(2)</sup> On request

<sup>(3)</sup> Hydraulic on request



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