

Technical sheet :

COLD PLANER WITH SIDE SHIFT




Technical characteristics







- Manual side shift for milling flush to the wall easily.
- Manual depth adjustment with independent left or right side movement in order to perform side-by-side passes with high precision but also to remove only the necessary layer of asphalt.
- 2 wheels on the frame and 2 front slides for stability and less vibrations.
- Asphalt teeth in standard.
- Easy tooth removal for easy maintenance.
- [The 3D picture at the top of this page is the reference PLC 400 SK - 52832870]

Customer benefits

- Designed to carry out road maintenance work, to remove a layer of asphalt or concrete.
- Possibility to reuse the removed material for the subsequent filling of the excavation or for the restoration of the road surface itself.

| Weight | | PLC 400 SK |
|--|-----|---|
| Overall weight (kg) | | 505 |
| Weight and dimensions | | |
| Overall height (mm) | h17 | 830 |
| Overall length (mm) | l1 | 1098 |
| Width (mm) | | 1500 |
| Working Parameters | | |
| Required machine equipment | |  |
| Depth adjustment | | manual |
| Maximum depth (mm) | | 125 |
| Side shift | | Yes |
| Side shift type | | manual |
| Maximum outreach side shift (mm) | | 600 |
| Working width (mm) | | 400 |
| Number of tooth | | 48 |
| Minimum hydraulic requirements (l/min) | | 45 |
| Maximum hydraulic requirements (l/min) | | 80 |
| Water sprayer | | No |
| Other Data for Attachments | | |
| E-RECO | | No |
| Connection system | | Universal Quick-attach |

| Machines compatibility | PLC 400 SK |
|------------------------|------------|
| All-Tach® | 52832870 |
| 2100V | X |
| 2100VT | X |
| 2300V | X |
| 2300VT | X |
| 2750V | X |
| V210 | X |
| V230 | X |
| V275 | X |
| VT210 | X |
| VT230 | X |

| TABLE SYMBOL | | | | | |
|---|----------------------------|---|-------------------------|---|---|
|  | No predisposition required |  | Hydraulic line |  | Return piping to hydraulic oil tank |
|  | Electric predisposition |  | Platform predisposition |  | Tyre handler, cylinder handler predisposition |



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