



ROAD LINE **CPB**

# SWINGING PLANER FOR EXCAVATOR ARM



**OSCILLATING ARM  
SUPPORT TO BE  
ABLE TO MILL  
HORIZONTALLY,  
VERTICALLY OR  
AT AN ANGLE**



**CONSTANT MILLING  
DEPTH ADJUSTMENT  
WITH TELESCOPIC  
SCREW**

hydraulic adjustment  
on request



**WIDE RANGE OF  
PRODUCTS FOR  
APPLICATIONS  
ON DIFFERENT  
MACHINES**



The swinging planers are designed to carry out **road maintenance work, to remove** a layer of **asphalt** to replace it or to carry out subsequent **excavations**. They also make it possible to **reuse the removed material** for the subsequent filling of the excavation or for the restoration of the road surface itself.

The swinging planers **can work on horizontal, vertical and inclined surfaces**, applied to an excavator or to the rear arm of a backhoe loader.

The **swinging arm** is free to absorb, without the excavation



and its depth suffering, all the movements of the excavator arm or the back of the backhoe.

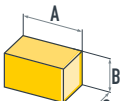
**Depth adjustment** is done manually by means of a telescopic screw which acts on the two sturdy slides. On request it is possible to have the hydraulic depth adjustment, which will need to be connected to an additional double-acting hydraulic line.

The **drum** is composed of **sturdy asphalt spikes** (on request it is possible to supply spikes for concrete or rock as an alternative).



Model	2 hydraulic lines		3 hydraulic lines	
	CPB 30.13	CPB 40.13	CPB 45.15	CPB 60.17

Technical data	um				
Working width	mm	300	400	450	600
Working depth standard drum	mm	0-125	0-125	0-150	0-170
Standard asphalt picks	n.	48	48	54	66
Oil flow min-max <sup>(1)</sup>	lt/min	45-80	45-80	90-140	120-160
Oil pressure min-max <sup>(1)</sup>	bar	170-240	170-240	170-300	170-300
Weight standard configuration	Kg	400	420	630	750
Minimum distance from the wall	mm	80			
Depth adjustment <sup>(2)</sup>		mechanical			
Tilting support rotation		135°			
Average milling speed (standard drum at 50% depth)	mt/min	0,5-3,0		0,7-4,5	
	ton	3,0-6,0	5,5-9,5	7,0-13,0	12,0-18,0
	ton	-	6,0-9,0	7,5-12,0	-

	Overall size in standard configuration	A cm	65	65	69	84
		B cm	83	83	86	89
C cm	88	88	92	95		

<sup>(1)</sup>The pressure and flow of the hydraulic system oil shall be inversely proportional to each other | <sup>(2)</sup>Hydraulics optional