

# PLANERS FOR EXCAVATOR **PERFORMER**



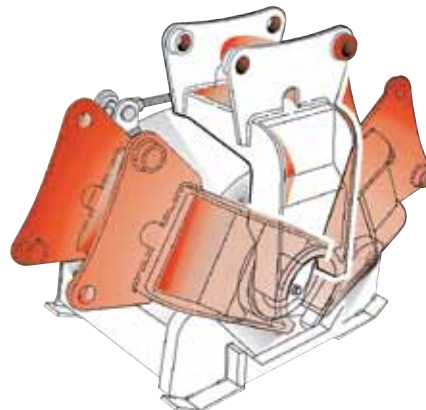
To always use full Simex attachment's power.

## Working depth guaranteed

Easy handling thanks to the swinging support and great accuracy on the working surface.

## Great versatility

It can work on any surface: horizontal, vertical and inclined. Ideal for asphalt and concrete.



Compact structure with swinging support pivoted into the centre of the cutting drum.



## SIMEX PATENT

### INDEPENDENT LEFT AND RIGHT DEPTH ADJUSTMENT

The Simex patent states that one ski is adjustable up and down, independent and free to tilt for a perfect ground contour.

### PERFECT FLAT PLANS WITH FLANKED PASSES

Independent depth adjustment on left and right side: perfect leveling of the working area, easy to get with flanked passes with no steps in between.



## SPECIFICATIONS

	PLB 200	PLB 300	PLB 350	PLB 450	PHD 450	PLB 600	PHD 600	
<b>Performer</b>	optional	optional	optional	standard	standard	standard	standard	
<b>Standard drum</b>								
Width	200	300	350	450	450	600	600	mm
Depth	0-70	0-100	0-120	0-150	0-180	0-150	0-200	mm
<b>Special drums</b>								
Width	50 - 250	50 - 300	50 - 350	75 - 450	75 - 450	75 - 600	75 - 600	mm
Max. Depth	125	130	150	200	220	170	250	mm
Min. distance from side path	40 (20*)	50 (25*)	50 (27*)	60 (30*)	75 (40*)	65 (30*)	75 (40*)	mm
Rotation angle of the swinging support	120°	127°	118°	120°	102°	112°	105°	
<b>Operating weight</b>	185	390	530	710	900	985	1200	kg
<b>Required oil flow</b>	30 - 50	45 - 75	45 - 75	75 - 140	90 - 140	100 - 200	120 - 200	l/min
<b>Required oil pressure (1)</b>	250 - 180	250 - 180	250 - 180	250 - 180	250 - 180	300 - 180	300 - 180	BAR
<b>Excavator weight (2)</b>	2 / 4	3 / 6	5 / 9	7 / 13	10 / 16	14 / 18	16 / 24	ton

(1) The pressure must be in inverse relation to the available flow rate and vice versa.

(2) User is responsible for ensuring that the equipment meets the prime mover's specifications and weight requirements.

(\*) Optional.