



PLANER FOR EXCAVATOR

PERFORMER



CONSISTENT PLANING DEPTH

Thanks to the swinging support pivoted on the same rotation axis as a cutter drum, the attachments maintains a perfect planing surface in any condition.

INDEPENDENT RH - LH DEPTH ADJUSTMENT

Allows the slides on the opposite side of the motor to be height-adjusted independently, resulting in perfect surfaces with side-by-side planing.

FOR PLANING ASPHALT AND CEMENT IN PRE-SET DEPTHS



Milling or cutting on any surface, whether horizontal, vertical or sloped.



Designed for removing the entire layer of asphalt or cement, or hard and compact surfaces.

	PLB 200	PLB 300	PLB 350	PLB 450	PHD 450	PLB 600	PHD 600	
RECOMMENDED EXCAVATOR WEIGHT (1)	4400 - 8800	6600 - 13000	11000 - 8000	16000 - 29000	22000 - 35000	31000 - 40000	35000 - 53000	lbs
STANDARD DRUM								
WIDTH	8	12	14	18	18	24	24	inch
DEPTH	0 - 3	0 - 4	0 - 5	0 - 6	0 - 7	0 - 6	0 - 8	inch
SPECIAL DRUMS ON REQUEST								
WIDTH	2 - 10	2 - 12	2 - 14	3 - 18	3 - 18	3 - 24	3 - 24	inch
MAX. DEPTH	5	5	6	8	8	7	10	inch
LH-RH INDEPENDENT DEPTH ADJUSTMENT	-	-	standard	-	standard	-	-	
MIN. DISTANCE FROM CURB	1,6 (0,8)	2 (1)	2 (1)	2,4 (1,2)	3 (1,6)	2,6 (1,4)	3 (1,2)	inch
SWINGING SUPPORT ROTATION ANGLE	120°	127°	118°	120°	102°	112°	105°	vpm
OPERATING WEIGHT	407	860	1200	1600	2000	2200	2550	lbs
REQUIRED OIL FLOW	8 - 13	12 - 20	15 - 24	20 - 37	24 - 37	27 - 53	32 - 53	gpm
REQUIRED OIL PRESSURE (2)	3600 - 2600	4350 - 2600	4350 - 2600	4350 - 2600	4350 - 2600	4350 - 2600	4350 - 2600	psi

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

(2) Pressure must be inversely proportional to the flow rate available and vice versa.