

ASPHALT FLOAT





Easy to use

Patented system. Extremely intuitive to use in the daily job.

Huge cost and time saving

Up to 10 times more quicker than manual labour. In a cleaner, more consistent and safer manner.

Easy to clean. Light.

It has been designed by purpose without a material container. Just place material in front of the float and go forward.

CROSS-SECTION TRENCH FILLING AND ASPHALT FINISHING

High speed and accuracy.



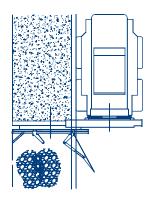


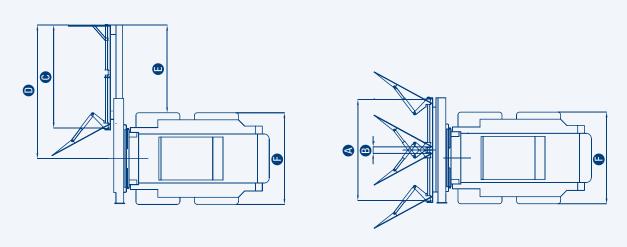


SIDEWALK ASPHALT SURFACING

Hydraulic device to allow operation outside of the prime mover profile. 1700 mm offset.







SPECIFICATIONS

	\$1 160	\$1 200	
A	1500	1900	mm
B	125	125	mm
0	1560	1960	mm
0	1800	2550	mm
9	1025	1675	mm
•	1550	1750	mm
Width adjustment	hydraulic		
Asphalt thickness adjustment (independent on the RH and on the LH sides)	mechanical (screw) or electrical (optional))
Asphalt thickness	0-100		mm
Side shift	hydraulic		
Transversal inclination	5°		
Average working speed (cross-section trenches)	50-120		m/min
Operating weight (1)	570	620	kg

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