

PB 115



VERSIONS

- B (with gasoline engine)
- D (with Diesel engine)
- E (electric battery operated)

MAIN FEATURES

- Direct throw sweeping system.
- Free floating self adjusting main brush.
- Dust control by indirect vacuum fan on filter.
- Idrostatic trasmission forward and reverse.

Technical specifications	PB115 B	PB 115 D	PB 115 E
SWEEPING SYSTEM			
Cleaning path:			
- with main-brush only	78 cm	78 cm	78 cm
- with main-brush + right side brush	105 cm	105 cm	105 cm
- with main-brush + right and left side brush	130 cm	130 cm	130 cm
Theoretical max. coverage rate per hour	9.100 mq	9.100 mq	8.450 mq
Waste hopper capacity	180 l	180 l	180 l
Hopper dump height	132 cm	132 cm	132 cm
Filtering surface textile polyester filter	6 mq	6 mq	6 mq
PROPELLING SYSTEM			
D.C. electric motor 36 V	-	-	2.500
Diesel engine Lombardini 15LD400 1 cyl. - 3.600 rpm	-	8,1/11 kw/hp	-
Gasoline engine Lombardini LGA 340 1 cyl. - 3.600 rpm	8,1/11 kw/hp	-	-
Battery (voltage/capacity)	-	-	36/260 V/A-h
Maximum speed	7 km/h	7 km/h	6,5 km/h
Climbing ability up to	18 %	18 %	14 %
DIMENSIONS AND WEIGHT			
Length	182 cm	182 cm	182 cm
Width	108 cm	108 cm	108 cm
Height (without/with over head guard)	136/207 cm	136/207 cm	136/207 cm
Weight (empty) (*) without battery	570 kg	585 kg	530 (*) kg
Minimum aisle width for U turn	295 cm	295 cm	295 cm
ON REQUEST ACCESSORIES			
No marking superelastic wheels	SI	SI	SI
Textile polyester pocket filter	SI	SI	SI
Microfibre GREEN pocket filter	SI	SI	SI
Stainless steel dust hopper	SI	SI	SI
No. 1 Battery 36V - 260 A/h	N.A.	N.A.	SI
No. 1 Battery charger 1-phase 36V - 40 A/h	N.A.	N.A.	SI
	SI	SI	SI
	SI	SI	SI
	SI	SI	SI
Vacuum cleaner 36V on board	N.A.	N.A.	SI
	SI	SI	SI

Technical specifications should be modified without notice