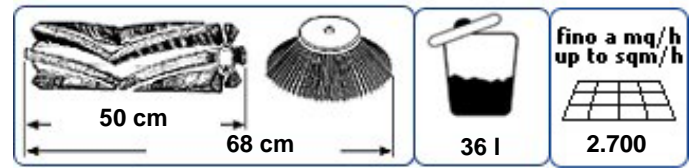


PB 55 ET (electric-battery operated)
PB 55 SH (with explosion engine)



Technical Sheet

MAIN FEATURES

- Strength and manoeuvrability
- Modern design and advanced technology
- High efficiency sweeping and filtering
- Dust filter choice between polyester textile or cellulose panel
- Direct throw sweeping system
- Free floating self adjusting main brush
- Dust control by indirect vacuum fan on filter
- Hydrostatic transmission forward and reverse

Technical Specifications		PB 55 ET	PB 55 SH
SWEEPING SYSTEM			
Sweeping path:			
- with main-brush only	cm	50	50
- with main-brush + right side brush	cm	68	68
Theoretical max. coverage rate per hour	sqm	2.700	2.700
Waste hopper capacity	kw/hp	36	36
Filtering surface (panel filter)	sqm	2	2
PROPELLING SYSTEM			
D.C. electric motor 12V	W	600	-
Honda gasoline engine	kw/hp	-	3/4
Battery (voltage/capacity)	V/A-h	1x12/140 - 2x6/220	-
DIMENSIONS AND WEIGHTS			
Length	cm	134	134
Width	cm	68	68
Height	cm	98	98
Weight (empty) (*) without battery	kg	92	96
ON REQUEST ACCESSORIES			
Electric filter shaker		YES	N.A.
No. 1 Battery 12V - 140 A/h		YES	N.A.
No. 1 Battery charger 1-phase 12V - 20 A/h		YES	N.A.
No. 2 Batteries 6V-240 A/h		YES	N.A.
No. 1 Battery charger 1-phase 12V - 30 A/h		YES	N.A.

Specifications and details are subject to change without prior notice