

LBV Blowers

- The Kersten LBV Blowers are a powerful and lightweight attachment suitable for mounting to large ride-on mowers, compact tractors, sub-compact tractors, out-front mowers and other special applications.
 - This leaf and debris blower boasts industry leading low noise and vibration levels to ensure compliance with regulations and prevent cause for complaints.
 - Operation is extremely quiet and perfect for keeping paths, grass, and parking bays around built up areas clear of leaves and debris.
 - This machine punches above its weight delivering up to a massive 115m³/Min of air at a speed of 230km/h which is about 4x more than a backpack blower.
 - This versatile blower may be front mounted or rear mounted.
 - Hydraulic or PTO (power take off) may be used to drive the blower.

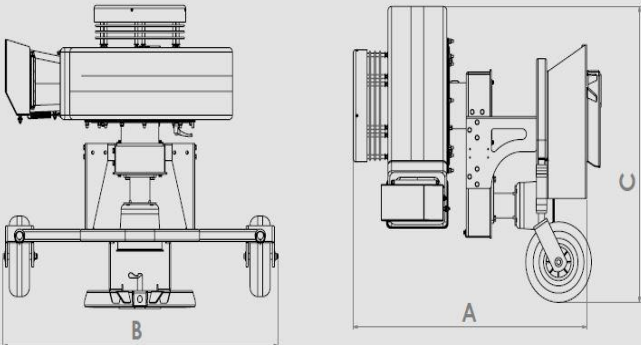


Kersten
SITE MAINTENANCE EQUIPMENT

www.kerstenuk.com

Specifications

Dia. ①	Hydraulic Drive Oil flow required - 40 litres/min@180bar Standard colour - grey blower housing	LBV 5100 H-ABR	LBV 6900 H-ABR
②	Mechanical Drive (PTO speed options available 540, 1000, 2000 rpm) Standard colour - grey blower housing	LBV 5100 M-ABR	LBV 6900 M-ABR
	Air output	85m³/Min	115m³/Min
	Noise	<85dB	<85dB
	Weight	81kg	85kg
	Min power required	12hp	18hp
	Air reach	Approx 8m	Approx 12m
③	Dimensions (length = A, width = B height +C)	A = 88cm, B = 110cm, C = 96cm	A = 93cm B = 110cm, C = 96cm
	Options		
④	Hydraulic shute rotation in lieu of standard fixed nozzle (hydraulic service required)	LBV-HUT-HD 5100	LBV-HUT-HD 6900
⑤	Electric shute rotation in lieu of standard fixed nozzle (12v supply socket required)	LBV-HUT-E 5100	LBV-HUT-E 6900
⑥	Third support wheel	MP-LR-LBV	
	ABR mounting brackets (Required) Includes PTO shaft/or hydraulic hoses with couplings		
⑦	Bracket to suit Cat 0 quick attach A frame	ABR-LBV-KD	
⑧	Bracket to suit CAT 1 & 2 three point linkage	ABR-LBV-DP	
⑨	Bracket to suit front mower with 2 point linkage	ABR-LBV-FM	
⑩	Bracket to suit John Deere Quick-Tach front linkage	ABR-LBV-US	
⑪	Bracket to suit John Deere X900 series rear linkage	ABR-LBV-Heck X 900	



③

LBV blowers have been developed especially for areas of restricted access where noise levels may be an issue.

The debris blower is manufactured from lightweight materials including a robust (PE) plastic housing and an aluminium central rotor which has a low power requirement to operate. With a blowing capacity of up to 6900 m³/hour, a sound pressure volume of less than 85 dB (A) and a machine width of less than 110cm this is the leading compact blower choice.

This compact leaf blower can fit on a wide range of compact prime movers including some professional ride-on mowers, sub-compact tractors and compact tractors. Simply choose the method of drive available on your tractor and the ABR bracket required to fit the blower to your tractor from the table above.

Gallery

