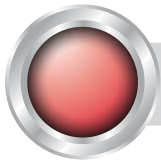




BL3100

BL3100



Specifications

BL3110 Specifications

Dimensions(LxWxH)mm	(325x255x370) mm
Dry Weight	4.3kg
Engine	CER 300 (30.1cc)
Output	0.97 kw
Carburetor	WYK-242
Spark Plug	BPMR8Y
Ignition System	C.D.I.
Fuel Tank	0.6 L
Max. Air Volume	13.0 m ³ /min
Max. Air Velocity	72.1 m ³ /min
Vibration Level	13 m/s ²
Guaranteed Sound Power Level	108 dB(A)

Powerful, lightweight and easy to use.



H.E.R.E Technology

High Efficiency Recirculatory Engine
A unique MARUYAMA engineered system that is low emission, high power and highly fuel efficient. EU stage 2 compliant.



Impeller

Built from lightweight composite material to reduce engine load and maximize blowing performance



Volute Case

With more than 100 years of pump experience, Maruyama understands how to design a volute case to affect the right flow characteristics to move maximum air volume.



Vaccum Kit

Available with optional vacuum and shredder attachment. (P/N #395750)