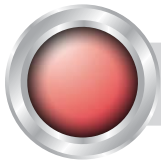


# BACKPACK BLOWERS



## BL5100SP BL5100SP BL5100SP



## Specifications

### BL5100SP Specifications

Dimensions(LxWxH)mm	365/485/475 mm
Dry Weight	8.7 kg
Engine	KAWASAKI TK45 (45.4cc)
Output	1.9 kw
Recoil Starter System	Standard
Spark Plug	NGK BPMR7A-9
Ignition System	C.D.I.
Fuel tank	2.0 L
Blow Pipe Diameter	56mm
Max. Air Volume	12.7 m <sup>3</sup> /min
Max. Air Velocity	86.2 m <sup>3</sup> /min
Vibration Level*1	2.17 m/s <sup>2</sup>
Guaranteed Sound Power Level*2	106 dB(A)

\*1 Vibration level on the throttle handle measured according to ANSI B175.2

\*2 Guaranteed sound power level EC directive 2000/14/EC, ISO11094

Powerful blowing performance equipped with KAWASAKI TK45 2 cycle engine.



#### Turbo Fan

Maruyama's Turbo fan makes for high air capacity with superior efficiency.



#### Air Volume

Producing high air volume to pick up dry leaves and debris efficiently.



#### High Air Speed

High air speed ideal for blowing wet materials off the ground.



#### KAWASAKI TK45

This proven "KAWASAKI TK" engine is designed with Kawasaki's new air-head scavenging method, which conforms to exhaust emission regulations in the USA and Europe.



# MARUYAMA