

Backback Blower 36V

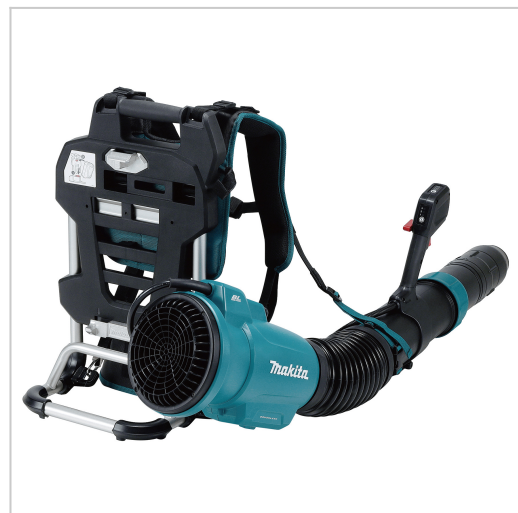
UB004CZ

Product Description

36V • 28 N • 20.9 m²/min • 23,800 min⁻¹

Powered by Portable Power Pack Units.

The high blowing efficiency (28N) of this device is comparable to that of a 65cm³ engine backpack blower. The airflow path has been optimized from a curved line to a straight



Product Features

- ⊙ 3 speed mode, Boost mode, Variable Speed Control by Trigger + Cruise Control Lever
- ⊙ The machine operates at a high blowing force of 25N with no time limit, and at 28N in Boost mode with a time limit
- ⊙ The airflow path from the fan to nozzle is designed to be straight, providing a high blowing force
- ⊙ Improved backpack harness section for more comfortable backpacking experience
- ⊙ The grip position is adjustable forward / backward and left / right to suit user's size or work posture
- ⊙ Continuous run time @5N : 500 min / @25N : 55 min
- ⊙ eXtreme Protection Technology / IPX4 compatible : High water-resistance allows to operate the machine even if it is wet with water
- ⊙ Use with optional Portable Power Pack Units PDC1500 or PDC1200

Product Specifications

Blowing force	5, 15, 25 N
Max. Air Velocity	33.2 / 59.0 / 76.3 m/s
Air volume	8.5 / 15.2 / 19.7 m ³ /min
No load speed	0 - 22000 min ⁻¹
Continuous Use PDC1200	500 - 55 min
Brushless Motor	YES
Sound Pressure Level	82,3 dB(A)
Sound Power Level (LWA)	96,1 dB(A)
Noise Uncertainty (K Factor)	2,0 dB(A)
Vibration Level	≤ 2,5 m/s ²
Vibration Uncertainty (K Factor)	3,1 m/s ²
Product Dimensions (L x W x H):	460 x 575 x 585 mm
Tool weight with battery (EPTA)	18.6 - 16.5 kg
Battery Voltage	36 V
System	Direct Connection
Tool Category	Dust Management

Standard Equipment

- ⦿ Sold without Portable Power pack. Includes End Nozzle 74 Set (1914H0-2)
- ⦿ Flat Nozzle Set (1914H1-0)

More info

<https://makita.ae/product/backback-blower-36v-ub004cz/>