

**SPA 2002 D (0130200110) Chip and Dust Extraction Unit
(380-415 V / 50 Hz); Cardboard box**

Order no. 0130200110
EAN 4003665418803



Product may differ from Image

- Raw air extraction device, meets the purity and safety requirements of the regulation GS-HO-07
- User protection by means of continuous compliance of only 0.1 mg/m³ residual dust content (dust class M)
- Released for commercial use
- For connection to stationary and semi-stationary woodworking machines
- Optimum ratio of flow and vacuum for maximum performance
- Cyclone technology goes easy on the filter for extended maintenance intervals
- Manometer for monitoring the minimum air volume flow
- Easy and effective filter cleaning, even during operation
- Stable stand with supported chip collection bag
- Wheeled collection container for easy transport of the chips
- Release lever for quick changing of dust sack
- Window for checking fill level of bin
- Comprehensive range of accessories: automatic switch-on devices, filter cartridges, hoses and adapters
- High torque three-phase motor

Technical data**Characteristics**

Dimensions	1178 x 650 x 1973 mm / 3.9 x 2.2 x 6.5 ft
Maximum vacuum	2124 Pa / 0.3 psi
Maximum volume flow	790 m ³ /h / 208696 gal/h
Filter surface	4.1 m ² / 6355 sq.inch
Hose connection Ø	100 mm / 4 "
Chip bag capacity	135 l / 36 gal
Mains voltage	380 - 415 V
Rated input power	1.5 kW
Weight	116 kg / 256 lbs

Noise emission

Sound pressure level	78 dB(A)
Sound power level (LWA)	94 dB(A)

Scope of delivery

Suction hose 100 x 2500 mm