



Ultra high speed single disc machine – for ultra high speed burnishing

JohnsonDiversey's TASKI ergodisc brings you:

- Speed
- Ergonomics
- Safety
- Simplicity



The ergodisc 1200 is especially suited for the following tasks: - Buffing - Spray cleaning - Burnishing.

Designed for speed: a brilliant shine in half the time. Ease of use (straight line action) and ultra-high speed ensures shiny slip-resistant floors in a fraction of the usual time. The front steering wheel results in greater manoeuvrability and straight line action. A large working width (50cm / 20") and a superb ability to remove traffic marks means the TASKI ergodisc 1200 is ideal for larger areas.

Ergonomics: better working conditions improve productivity through:

- anatomically formed grip
- adjustable handle bar height
- low vibration level
- low noise level

Safety: creates a safer working environment through:

- hand protection due to closed handle
- high electrical safety due to double insulation
- double safety lock

Simplicity: easy of use results in improved efficiency through ease of:

- training and operation
- attaching accessories, no tools required
- storing and transporting, enabled by a foldable handle and aremovable weight

Technical Data	
Working width	50 cm (19.8 inch)
Speed	1200 rpm
Weight	42 kg
Engine height	43 cm
Power consumption	1300 W
Voltages available	230 V / 50 Hz
	220 V / 60 Hz
	120 V / 60 Hz
Cable length	25 m
Noise level	64 dB(A)
Safety standard	Protection class I
Approvals	CE, TÜV



TASKI ergodisc 1200

Model

TASKI ergodisc 1200 (230v/50Hz) EURO

TASKI ergodisc 1200 (120V/60Hz) CSA

TASKI ergodisc 1200 (220V/60Hz)

Accessories

Accessories

Suction unit 120 V / 230V

Suction skirt / splash protection

Suction skirt kit (incl. bottle holder, 2 screws, 2 rings and 4 weiths)

Double filter paper bags (pa of 10)

Microfilters (pa of 5)

HEPA filter

An overview of other accessories, brushes, pad drives and pads is available on request

Additional Features

Vacuum unit and suction skirt: The combination of vacuum unit and suction skirt is an ideal solution to prevent dust emission into the air. During spray cleaning, the skirt also acts as a splash protector.

Direct solution distribution: The cleaning solution is distributed through the centre of the pad, the whole surface of the pad is therefore utilised. An electrical spray unit is fitted as standard.

Full pad contact: The floating pad drive gives a constant working pressure and enables the machine to be used on uneven floors.

Robustness: TASKI ergodisc is an innovative range of single disc machines. The use of hightech materials creates robust, shock absorbing machines with an extended lifetime and low service costs.

All ergodisc machines come with 2 years warranty.







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