



The following technical datasheet is provided by Bona.

For further information please either give us a call or visit the manufacturer's website.

Wood Floors and Accessories cannot be held liable for the information contained within this document.  
All information is correct at the time of download from the manufacturer.

---

Spilsby Road • Harold Hill • Romford • RM3 8SB • **T** 020 8501 6730 • **E** [info@wfa.uk.net](mailto:info@wfa.uk.net) • **W** [www.wfa.uk.net](http://www.wfa.uk.net)

Registered in England under Company No: 03746590 VAT No: 765 9995 45

Extremely powerful sanding

✓ Dual speed

✓ Infinite pressure adjustments

✓ Easy change of paper

✓ Extremely powerful sanding

✓ Distressing drums to texture wood floors

✓ Dust containment ready



Bona Machine  
**ELITE • FLEET**

Bona Belt HD by  KÜNZLE & TASIN

2-speed extremely powerful sanding



# Bona Belt HD by KT KÜNZLE & TASIN

## 2-speed extremely powerful sanding

The Bona Belt HD sanding machine makes big jobs seem small. It is a true heavy-duty machine with tremendous power and effectiveness. The unique dual-speed pulley system and infinite drum pressure adjustment guarantee optimum sanding quality regardless of wood species. It can be easily disassembled into three parts, and quickly reassembled. Power, reliability and capability as an effective all-around belt sander. For optimal dust reduction, the Bona Belt HD is compatible with Bona DCS 70 (Bona Dust Containment System).

### Application

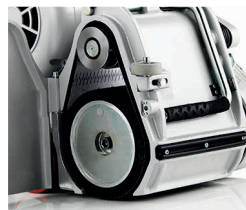
For sanding of all kinds of wooden and parquet floors, especially effective on big surfaces and heavy-duty applications

### Key Benefits

- Heavy weight for powerful sanding
- Dual speed for optimum sanding result
- Infinite pressure adjustment: up to 50% of its weight can be adjusted to the sanding drum
- Easy fitting and changing of paper, no tools needed
- Can fit distressing drums to texture wood floors on site
- Dust containment ready

### Technical Data

Drum width:	200 mm
Sanding belt size:	200 x 750 mm
Motor power:	2,2/3,0/3,7 kW
Total weight:	80/83/85 kg
Drum revolutions:	1850 and 2050 rpm



Large diameter drum for greater efficiency



Easily accessible controls



For optimal dust reduction use Bona DCS 70