

LEV 95 - 110



Categories: [Wide Belt Sanding Machines](#)

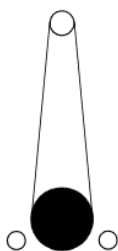


WIDE BELT SANDING MACHINE LEV 95 - LEV 110

TECHNICAL DATA

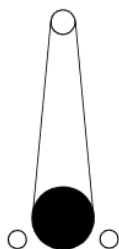
	LEV 95	LEV 110
Working width	mm 950	mm 1100
Sanding Belts size	mm 970x2150	mm 1120x2150
Max working height	mm 160	mm 160
1st sanding belt speed	m/sec 18	m/sec 18
2nd sanding belt speed	m/sec 16	m/sec 16
Motor power	HP 0,75	HP 0,75
Feed speed	m/1' 4-20	m/1' 4-20
Working table lifting motor power	HP 0,33	HP 0,33

Available versions:



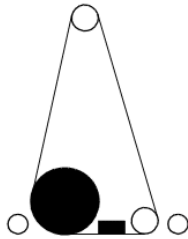
LEV 95 R CE version

- 1 Belt
- 1 Rubber coated roller (85 SH) with helical grooves ø 220 mm
- Motor HP 10
- 1 Dust suction hood ø 160 mm

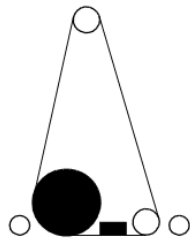


LEV 110 R CE version

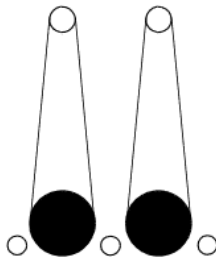
- 1 Belt
- 1 Rubber coated roller (85 SH) with helical grooves ø 220 mm
- Motor HP 15
- 1 Dust suction hood ø 160 mm

**LEV 95 KRT CE version**

- 1 Belt - Roller-pad combined unit
- 1 Steel roller with helical grooves ø 150 mm
- Finishing pad 50 mm
- Motor HP 10
- 1 Dust suction hood ø 160 mm

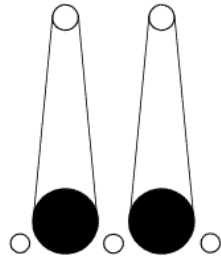
**LEV 110 KRT CE version**

- 1 Belt - Roller-pad combined unit
- 1 Steel roller with helical grooves ø 150 mm
- Finishing pad 50 mm
- Motor HP 15
- 1 Dust suction hood ø 160 mm

**LEV 95 RR CE version**

- 2 Belts - roller / roller
- 1st Steel roller with helical grooves ø 150 mm

- 2nd Rubber coated roller (40 SH) with helical grooves $\varnothing$ 150 mm
- Motor HP 15
- 2 Dust extraction hoods $\varnothing$ 160 mm

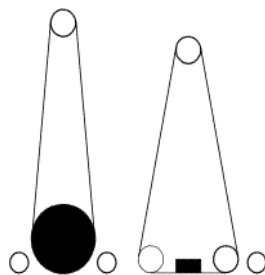


LEV 110 RR CE version

- 2 Belts - roller / roller
- 1st Steel roller with helical grooves $\varnothing$ 150 mm
- 2nd Rubber coated roller (40 SH) with helical grooves $\varnothing$ 150 mm
- Motor HP 15
- 2 Dust extraction hoods $\varnothing$ 160 mm

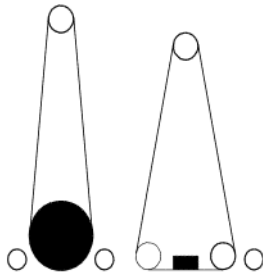
Extra for version with:

- 1st roller $\varnothing$ 150 mm and 2nd roller $\varnothing$ 220 mm
- 1st roller $\varnothing$ 180 mm and 2nd roller $\varnothing$ 180 mm
- 1st roller $\varnothing$ 220 mm and 2nd roller $\varnothing$ 220 mm
- 1st roller $\varnothing$ 180 mm and 2nd roller $\varnothing$ 250 mm



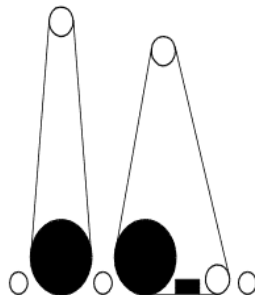
LEV 95 RT CE version

- 2 Belts - roller / pad
- 1st Steel roller with helical grooves $\varnothing$ 150 mm
- 2nd Finishing pad 50 mm
- Motor HP 15
- 2 Dust extraction hoods $\varnothing$ 160 mm

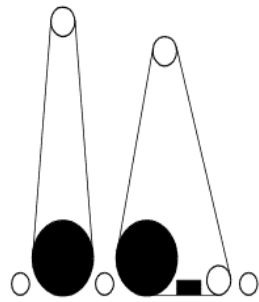
**LEV 110 RT CE version**

- 2 Belts - roller / pad
- 1st Steel roller with helical grooves $\varnothing$ 150 mm
- 2nd Finishing pad 50 mm
- Motor HP 15
- 2 Dust extraction hoods $\varnothing$ 160 mm

Extra for version with roller $\varnothing$ 180 mm

**LEV 95 RKRT CE version**

- 2 Belts - roller / roller-pad combined unit
- 1st Steel roller with helical grooves $\varnothing$ 150 mm
- 2nd combined unit
 - rubber coated roller (40 SH) with helical grooves $\varnothing$ 150 mm
 - finishing pad 50 mm
- Motor HP 15
- 2 Dust extraction hoods $\varnothing$ 160 mm

**LEV 110 RKRT CE version**

- 2 Belts - roller / roller-pad combined unit
- 1st Steel roller with helical grooves ø 150 mm
- 2nd combined unit
 - rubber coated roller (40 SH) with helical grooves ø 150 mm
 - finishing pad 50 mm
- Motor HP 15
- 2 Dust extraction hoods ø 160 mm

CE EQUIPMENT

- Self centering of the sanding belts by the Eco Gear system our patent
- Belt rotation fast stop brake
- Oscillating tensioning roller
- Rubber coated pressure rollers
- Safety bar
- Electronic digital readout of work piece thickness
- Nr.2 infeed and nr.2 outfeed table rollers
- Automatic table positioning