

CALIBRATRICI – LEVIGATRICI  
WIDE BELT SANDERS  
PONCEUSES – CALIBREUSES  
CALIBRADORAS – LIJADORAS  
**LCS 110 - 135**





Pannello di controllo per versioni con tampone elettronico sezionato, inverter sul piano / tappeto e nastri (optional)

Control board for versions with electronic sectioned pad, inverter for feed belt and for abrasive belts speed (optional)

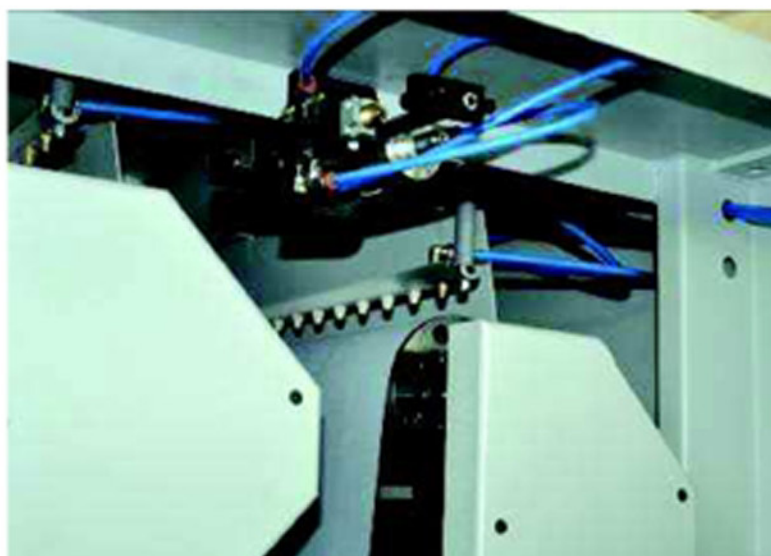


Controllo elettronico funzioni macchina con monitor touch-screen (optional)

Electronic control for machine functions, with touch-screen (optional)

Soffiatori pneumatici pulizia nastro (optional) e sistema oscillazione nastro meccanico brevettato (standard) senza consumo di aria compressa ed energia elettrica

Pneumatic blowers for belt cleaning (optional) and patented mechanical system for belts oscillation (no compressed air and current required)





Esclusione pneumatica del/i rullo/i da quadro comandi

Pneumatic exclusion of the rollers from control board

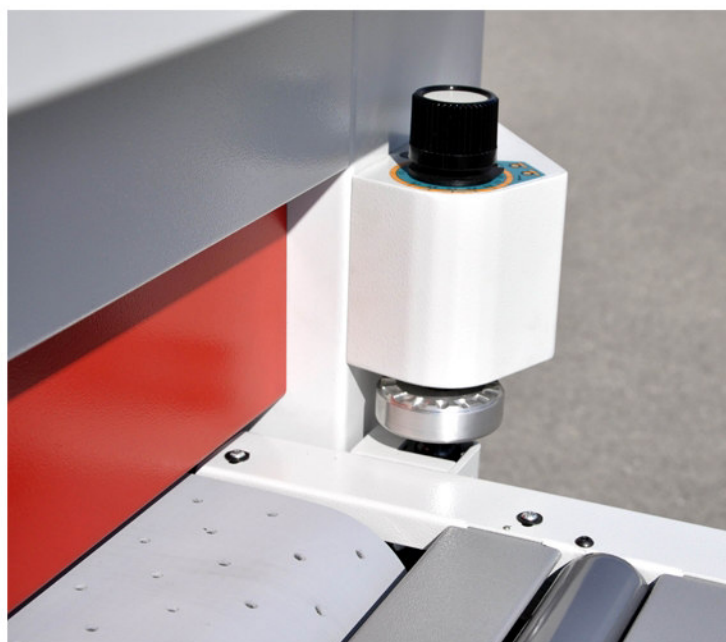


Centraggio automatico del tappeto di avanzamento (optional) e regolazione micrometrica dell'altezza di lavoro (standard)

Automatic feed belt centering (optional)  
Micrometrical adjustment of working height(standard)

Posizionatore automatico del piano (standard)

Automatic worktable positioning (standard)



# CALIBRATRICI – LEVIGATRICI WIDE BELT SANDERS PONCEUSES – CALIBREUSES CALIBRADORAS – LIJADORAS

SERIE LCS									
Length of work Arbeitslänge Abmaßlänge longueur de travail Anso de trabajo	1100 mm			1100	1100	1100	1100	1100	1100
Height of level Working height Arbeitshöhe Hauteur de travail Alto de trabajo	1100 mm	3+160	3+160	3+160	3+160	3+160	3+160	3+160	3+160
1 <sup>st</sup> roller 1 <sup>st</sup> roller 1 <sup>st</sup> roller 1 <sup>st</sup> rouleur 1 <sup>o</sup> rodillo	1100 Ø mm	in steel or rubber Ø 85 220-320	in steel or rubber Ø 85 180	220 in steel or rubber Ø 85 180-220	180-220-250-320 in steel or rubber Ø 85 180-220-250-320	180-220-320 in steel or rubber Ø 85 180-220-320	180-220-250-320 in steel or rubber Ø 85 180-220-250-320	180-220 in steel or rubber Ø 85 180-320	180-220 in steel or rubber Ø 85 180-220
2 <sup>nd</sup> roller 2 <sup>nd</sup> roller 2 <sup>nd</sup> roller 2 <sup>o</sup> rouleur 2 <sup>o</sup> rodillo	1100 Ø mm	—	—	—	180-220-250-320 rubber Ø 65-90-25 180-220-250-320	180 rubber Ø 65-90-25 180	220-320 rubber Ø 65-90-25 220-320	220-320 rubber Ø 65-90-25 220-320	180-220 rubber Ø 65-90-25 180-220
3 <sup>rd</sup> roller 3 <sup>rd</sup> roller 3 <sup>rd</sup> roller 3 <sup>o</sup> rouleur 3 <sup>o</sup> rodillo	1100 Ø mm	—	—	—	—	—	220-320 rubber Ø 65-90-25 220-320	—	180 rubber Ø 65-90-25 180
Setup width Echts dimension Schleifbreite Erweiterungsbreite Erweiterungsbreite	1100 mm	opt. 2620	opt. 2620	1120x2150 opt. 2620	1120x2150 opt. 2620	1120x2150 opt. 2620	1120x2150 opt. 2620	1120x2150 opt. 2620	1120x2150 opt. 2620
Velocità nastri di levigatura Speed of calibration/striping Belt Viergeschwindigkeit des Bandes für Aufbau und Schleifen Vitesse relative de collage par mètre Velocidad de los cintos liabrora colaboración	1100 rot./sec	18	18	18-16	18-16	18-16	18-16-14	18-16-14	18-16-14
Power motor main Power input belt Motorleistung Schleif Puissance moteur bande Potencia motor cinta	1100 Kw	11	11	15 Opt. 2 <sup>nd</sup> Motor	15 Opt. 2 <sup>nd</sup> Motor	15 Opt. 2 <sup>nd</sup> Motor	15-15 Opt. 3 <sup>rd</sup> Motor	15-15 Opt. 3 <sup>rd</sup> Motor	15-15 Opt. 3 <sup>rd</sup> Motor
Motor revolution toppe Feed motor Rendement Moteur d'alimentation Motor de avance	1100 Kw Rt/min	4/20	4/20	0,5 4/20	0,5 4/20	0,5 4/20	1,1 4/20	1,1 4/20	1,1 4/20
Motor sollevamento piano Lifting motor Auftriebsmotor Moteur de soulèvement Motor verticalizador	1100 Kw	0,25	0,25	0,33	0,33	0,33	0,33	0,33	0,33
Air compressor Compressor air Druckluft Air comprimé Aire comprimée	1100 Atm.	6	6	6	6	6	6	6	6
Aspirazione polvere Suction dusts Absaugmenge Ansaugleistung Aspiration poussière Aspiración polvo	1100 litre m³/hour 1350	160 n. 1	160 n. 1	n. 2 160 n. 2	n. 2 160 n. 2	n. 3 160 n. 3	n. 3 160 n. 3	n. 3 160 n. 3	n. 4 160 n. 4
Peso apparecchio Appareil poids Cero Gewicht Poids appareil Peso aproximado	1100 Kg.	1400-1500	1500	1500-1800	1500	1800	2300-2400	2400	2400

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