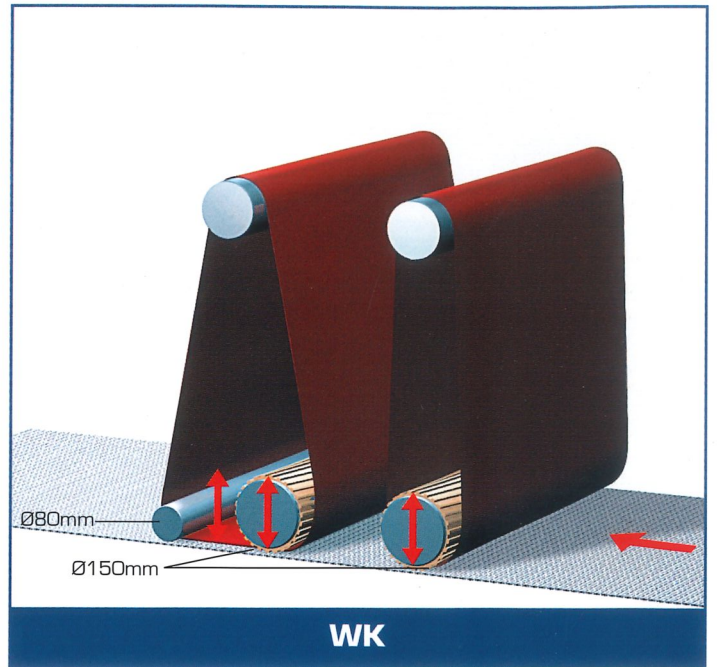
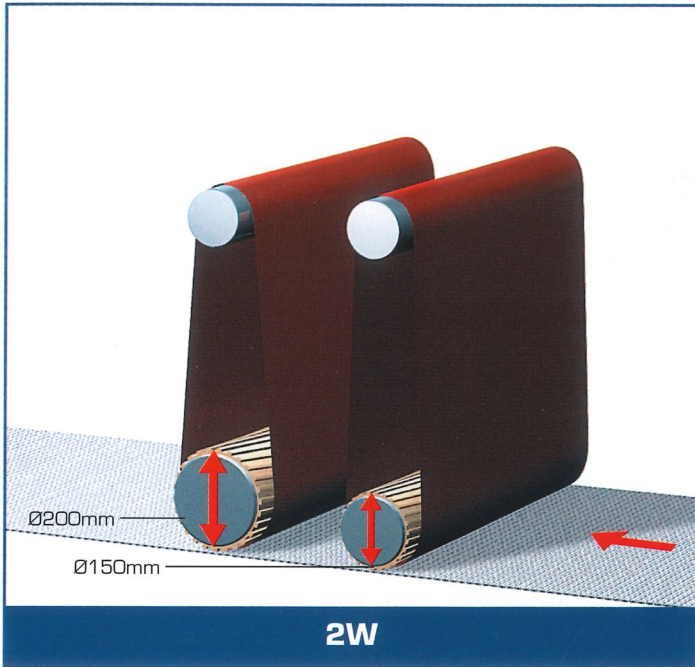


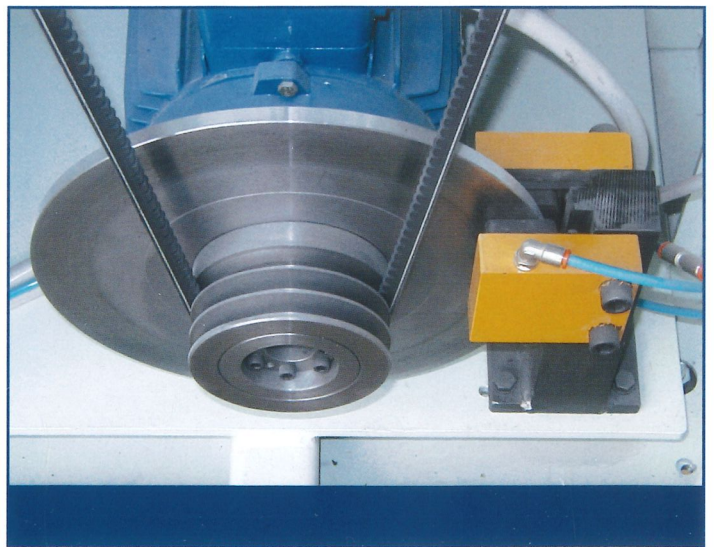
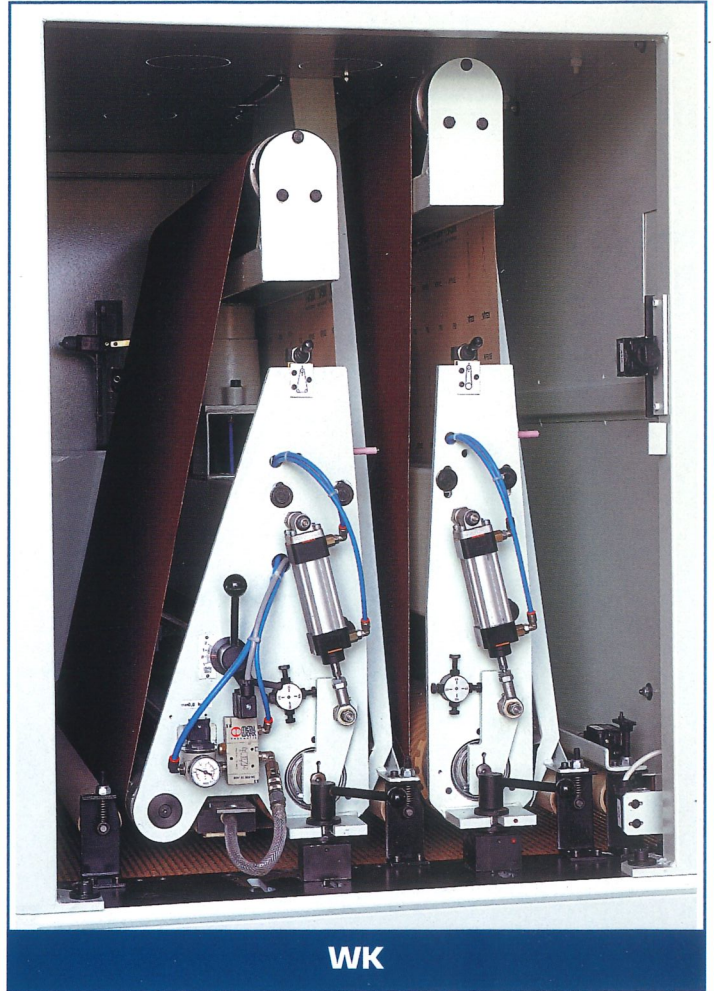
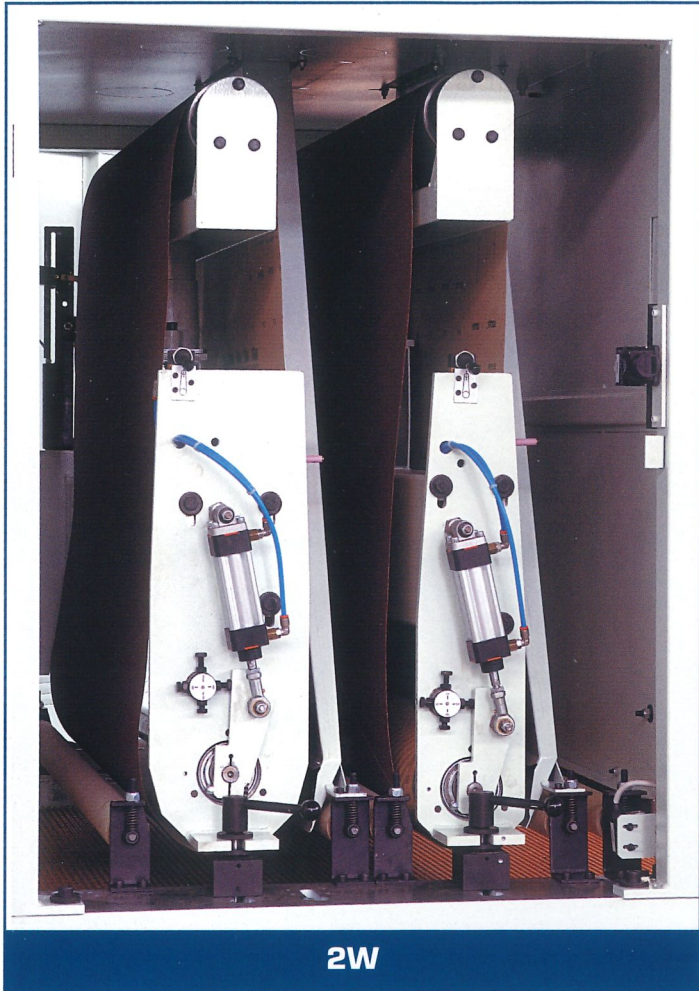
22 - 2150



calibratrici levigatrici
calibrating sanders

SbF
by ING STEFANI







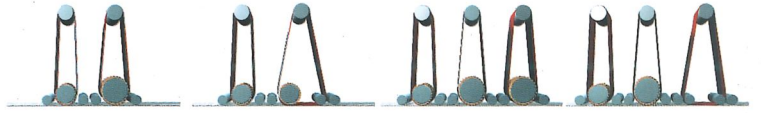
		2W	WK	3W	WWS
Larghezza max. lavoro	mm	1100	1100	1100	1100
Spessore max - min	mm	160 - 3	160 - 3	160 - 3	160 - 3
Velocità avanzamento	mt/min	5/10	5/10	5/10	5/10
Motore avanzamento	Hp	0,5/1	0,5/1	0,8/1,6	0,8/1,6
Sviluppo nastri	mm	2150	2150	2150	2150
Diametro rulli	mm	150 - 200	150 - 150	150-200-200	150 - 200
Motori principali	Hp	15	15	15 - 15	15 - 15
Pressione esercizio	bar	6	6	6	6
Quantità aria aspirata	Mc/h	3500	3500	5350	5350
Dimensioni macchina	cm	160x180x198	160x180x198	160x210x198	160x210x198
Peso	Kg	1310	1310	1720	1720



		2W	WK	3W	WWS
Max. working width	mm	1100	1100	1100	1100
Max. min working height	mm	160 - 3	160 - 3	160 - 3	160 - 3
Feed speed	mt/min	5/10	5/10	5/10	5/10
Motor power feed speed	Hp	0,5/1	0,5/1	0,8/1,6	0,8/1,6
Lenght of the abrasive belts	mm	2150	2150	2150	2150
Dia. Contact rollers	mm	150 - 200	150 - 150	150-200-200	150 - 200
Main motors	Hp	15	15	15 - 15	15 - 15
Air pressure	bar	6	6	6	6
Exhausted air	Mc/h	3500	3500	5350	5350
Dimensions machine	cm	160x180x198	160x180x198	160x210x198	160x210x198
Weight	Kg	1310	1310	1720	1720



		2W	WK	3W	WWS
Largeur maxi de travail	mm	1100	1100	1100	1100
Epaisseur maxi/mini	mm	160 - 3	160 - 3	160 - 3	160 - 3
Vitesse entraînement	mt/min	5/10	5/10	5/10	5/10
Moteur entraînement	Hp	0,5/1	0,5/1	0,8/1,6	0,8/1,6
Longueur bandes abrasives	mm	2150	2150	2150	2150
Rouleaux de contact Ø	mm	150 - 200	150 - 150	150-200-200	150 - 200
Moteurs de commande	Hp	15	15	15 - 15	15 - 15
Air comprimé	bar	6	6	6	6
Air aspiré	Mc/h	3500	3500	5350	5350
Dimensions machine	cm	160x180x198	160x180x198	160x210x198	160x210x198
Poids	Kg	1310	1310	1720	1720



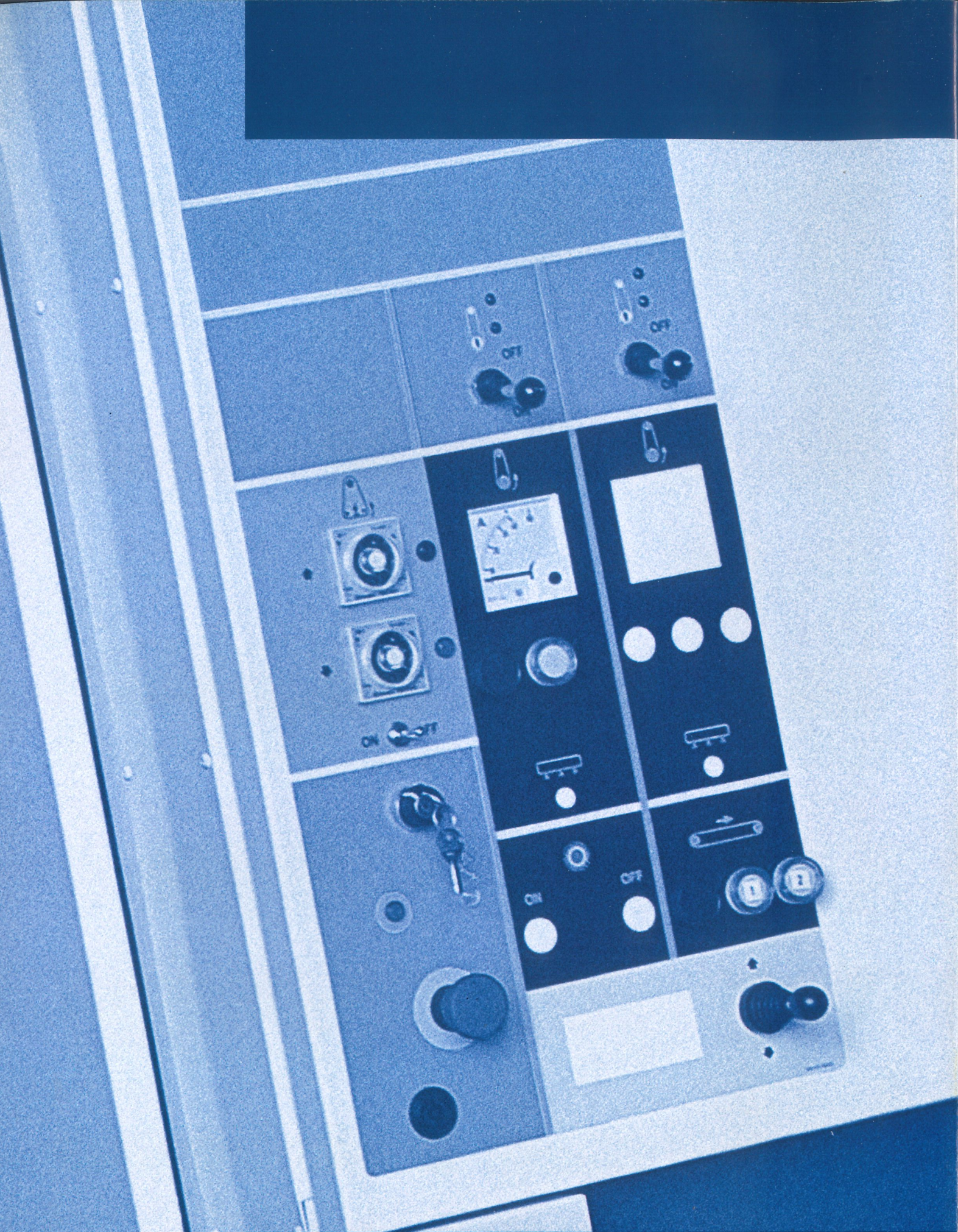
		2W	WK	3W	WWS
Max. Arbeitsbreite	mm	1100	1100	1100	1100
Max./Min Arbeitshöhe	mm	160 - 3	160 - 3	160 - 3	160 - 3
Vorschubgeschwindigkeit	mt/min	5/10	5/10	5/10	5/10
Vorschubmotor	Hp	0,5/1	0,5/1	0,8/1,6	0,8/1,6
Schleifbandlänge	mm	2150	2150	2150	2150
Kontaktwalzendurchmesser	mm	150 - 200	150 - 150	150-200-200	150 - 200
Antriebsmotoren	Hp	15	15	15 -15	15 - 15
Betriebsdruck	bar	6	6	6	6
Absaugluft	Mc/h	3500	3500	5350	5350
Maschineabmessungen	cm	160x180x198	160x180x198	160x210x198	160x210x198
Gewicht	Kg	1310	1310	1720	1720



		2W	WK	3W	WWS
Anchura max de trabajo	mm	1100	1100	1100	1100
Paso de altura max / min	mm	160 - 3	160 - 3	160 - 3	160 - 3
Velocidad de avance	mt/min	5/10	5/10	5/10	5/10
Motor de avance	Hp	0,5/1	0,5/1	0,8/1,6	0,8/1,6
Desarrollo banda abrasiva	mm	2150	2150	2150	2150
Diámetros rodillos	mm	150 - 200	150 - 150	150-200-200	150 - 200
Motor principal	Hp	15	15	15 -15	15 - 15
Aire comprimido	bar	6	6	6	6
Aire aspirado	Mc/h	3500	3500	5350	5350
Medidas maquinas	cm	160x180x198	160x180x198	160x210x198	160x210x198
Peso	Kg	1310	1310	1720	1720



		2W	WK	3W	WWS
Largura max de trabalho	mm	1100	1100	1100	1100
Passagem em altura max / min	mm	160 - 3	160 - 3	160 - 3	160 - 3
Velocidade avançamento	mt/min	5/10	5/10	5/10	5/10
Motor de avançamento	Hp	0,5/1	0,5/1	0,8/1,6	0,8/1,6
Comprimento cintas	mm	2150	2150	2150	2150
Diâmetros rolos	mm	150 - 200	150 - 150	150-200-200	150 - 200
Motor principal	Hp	15	15	15 -15	15 - 15
Pressão d'ar	bar	6	6	6	6
Ar aspirada	Mc/h	3500	3500	5350	5350
Dimensão de maquinas	cm	160x180x198	160x180x198	160x210x198	160x210x198
Peso	Kg	1310	1310	1720	1720



Sbf consult srl

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