



PRACTIX 285.230 G MANUAL / PULLDOWN

| | ○ | □ | □ | □ |
|-------------|------------|---------|--------------------------|---------|
| 0° | 225 | 280×120 | 260×225 | 225×225 |
| 45° R | 180 | 180×140 | 170×200 | 180×180 |
| 60° R | 120 | 120×100 | 100×100 | 100×100 |
| (kW) | 0,7/1,1 kW | | mm 2720×27×0,9 mm | |



PULLDOWN 160.120

| | ○ | □ | □ | □ |
|-------------|--------------|--------|---------------------------|---------|
| 0° | 120 | 160×70 | 150×120 | 120×120 |
| 45° R | 90 | 100×90 | 90×120 | 90×90 |
| 60° R | 55 | 55×65 | 55×65 | 55×55 |
| (kW) | 0,25/0,37 kW | | mm 1620×13×0,65 mm | |



PULLDOWN 225.160

| | ○ | □ | □ | □ |
|-------------|-------------|---------|--------------------------|---------|
| 0° | 180 | 225×180 | 225×180 | 180×180 |
| 45° R | 170 | 170×100 | 140×180 | 160×160 |
| 60° R | 100 | 110×80 | 110×80 | 80×80 |
| (kW) | 0,65/0,9 kW | | mm 2400×20×0,9 mm | |



ERGONOMIC 290.250 DGA

| | ○ | □ | □ | □ |
|-------------|--------|---------|------------------------------|---------|
| 0° | 230 | 200×300 | 200×300 | 230×230 |
| 45° R | 195 | 100×130 | 100×130 | 195×195 |
| 45° L | 200 | 130×190 | 130×190 | 200×200 |
| 60° R | 135 | 95×130 | 95×130 | 95×95 |
| (kW) | 1,5 kW | | mm 2910×25(27)×0,9 mm | |



ECONOMIC 410.260 G

| | ○ | □ | □ | □ |
|-------------|------------|---------|--------------------------|---------|
| 0° | 275 | 415×240 | 180×275 | 270×270 |
| 45° R | 270 | 300×120 | 240×270 | 250×250 |
| 60° R | 200 | 200×100 | 130×270 | 180×180 |
| (kW) | 1,1/1,5 kW | | mm 3800×27×0,9 mm | |



ECONOMIC 410.260 DG

| | ○ | □ | □ | □ |
|-------------|------------|---------|--------------------------|---------|
| 0° | 275 | 415×240 | 180×275 | 270×270 |
| 45° R | 270 | 300×120 | 240×270 | 250×250 |
| 45° L | 270 | 300×100 | 140×270 | 270×270 |
| 60° R | 200 | 200×100 | 130×270 | 180×180 |
| (kW) | 1,1/1,5 kW | | mm 3800×27×0,9 mm | |



TRANSVERSE 615.340 DGS

| | ○ | □ | □ | □ |
|-------------|------|---------|--------------------------|---------|
| 0° | 340 | 615×340 | 615×340 | 340×340 |
| 45° R | 340 | 400×340 | 400×340 | 340×340 |
| 45° L | 340 | 400×340 | 400×340 | 340×340 |
| 60° R | 260 | 260×340 | 260×340 | 260×260 |
| 60° L | 260 | 260×340 | 260×340 | 260×260 |
| (kW) | 3 kW | | mm 5360×34×1,1 mm | |



TRANSVERSE 820.450 DGS

| | ○ | □ | □ | □ |
|-------------|------|---------|--------------------------|---------|
| 0° | 500 | 820×500 | 820×500 | 500×500 |
| 45° R | 500 | 560×500 | 560×500 | 500×500 |
| 45° L | 500 | 560×500 | 560×500 | 500×500 |
| 60° R | 360 | 360×500 | 360×500 | 360×360 |
| 60° L | 360 | 360×500 | 360×500 | 360×360 |
| (kW) | 4 kW | | mm 6470×41×1,3 mm | |



INDIVIDUAL 520.360 GH

| | ○ | □ | □ | □ |
|-------------|------|---------|--------------------------|---------|
| 0° | 360 | 520×360 | 360×520 | 360×360 |
| 45° R | 360 | 355×325 | 360×315 | 350×350 |
| 60° R | 250 | 325×235 | 360×215 | 235×235 |
| (kW) | 3 kW | | mm 4780×34×1,1 mm | |

Vysvětlivky
Beschreibung
Explanatories



Hydraulické provedení
Hydraulische Ausführung
Hydraulic version



Manuál
Manuell
Manual



Poloautomat
Halbautomat
Semiautomatic



Rozsah úhlu řezu
Gehrungsbereich
Mitre Capacity



Rozsah úhlu řezu
Gehrungsbereich
Mitre Capacity



Pneumatické provedení
Pneumatische Ausführung
Pneumatic version



Automat
Automat
Automatic



Rozsah úhlu řezu
Gehrungsbereich
Mitre Capacity



Rozsah úhlu řezu
Gehrungsbereich
Mitre Capacity



Rozsah úhlu řezu
Gehrungsbereich
Mitre Capacity



V
40/80 m/min

ERGONOMIC 230.190 G

| | ○ | □ | □ | □ |
|-----------|-------------|---------|--------------------------|---------|
| 0° | 190 | 210×150 | 220×190 | 190×190 |
| 45° R | 150 | 150×150 | 150×150 | 150×150 |
| 60° R | 100 | 100×60 | 100×60 | 60×60 |
| kW | 0,65/0,9 kW | | mm 2470×20×0,9 mm | |



V
40/80 m/min

ERGONOMIC 275.230 DG

| | ○ | □ | □ | □ |
|-----------|------------|---------|--------------------------|---------|
| 0° | 230 | 275×200 | 250×230 | 230×230 |
| 45° R | 190 | 190×160 | 180×230 | 190×190 |
| 45° L | 170 | 185×100 | 90×230 | 150×150 |
| 60° R | 120 | 120×85 | 120×85 | 85×85 |
| kW | 1,1/1,5 kW | | mm 2720×27×0,9 mm | |



V
40/80 m/min
20–120 m/min

ERGONOMIC 320.250 G

| | ○ | □ | □ | □ |
|-----------|------------|---------|--------------------------|---------|
| 0° | 250 | 320×170 | 290×240 | 240×240 |
| 45° R | 220 | 230×140 | 200×230 | 200×200 |
| 60° R | 110 | 130×105 | 130×105 | 105×105 |
| kW | 1,1/1,5 kW | | mm 2910×27×0,9 mm | |



V
38/78 m/min

ECONOMIC 510.320 G

| | ○ | □ | □ | □ |
|-----------|------------|---------|--------------------------|---------|
| 0° | 345 | 520×210 | 150×370 | 340×340 |
| 45° R | 340 | 360×120 | 260×340 | 310×310 |
| 60° R | 240 | 240×120 | 120×340 | 220×220 |
| kW | 1,5/2,5 kW | | mm 4780×34×1,1 mm | |



V
38/78 m/min

ECONOMIC 510.320 DG

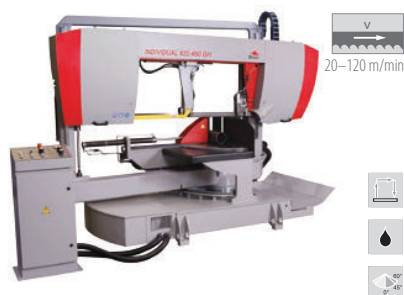
| | ○ | □ | □ | □ |
|-----------|------------|---------|--------------------------|---------|
| 0° | 345 | 515×220 | 150×370 | 340×340 |
| 45° R | 340 | 360×120 | 255×340 | 310×310 |
| 45° L | 340 | 370×120 | 130×370 | 325×325 |
| 60° R | 240 | 240×120 | 120×340 | 220×220 |
| kW | 1,5/2,5 kW | | mm 4780×34×1,1 mm | |



V
34/68 m/min

SV 330 DGH

| | ○ | □ | □ | □ |
|-----------|------------|---------|------------------------------|---------|
| 0° | 320 | 330×330 | 320×330 | 320×320 |
| 45° R | 265 | 320×265 | 320×265 | 265×265 |
| 45° L | 265 | 320×265 | 320×265 | 265×265 |
| 60° R | 150 | 320×150 | 320×150 | 150×150 |
| 60° L | 180 | 320×180 | 320×180 | 180×180 |
| kW | 1,1/1,5 kW | | mm 3725×25(27)×0,9 mm | |



V
20–120 m/min

INDIVIDUAL 620.460 GH

| | ○ | □ | □ | □ |
|-----------|------|---------|--------------------------|---------|
| 0° | 460 | 620×460 | 460×620 | 460×460 |
| 45° R | 420 | 420×400 | 460×400 | 405×405 |
| 60° R | 275 | 390×280 | 460×265 | 265×265 |
| kW | 4 kW | | mm 6100×41×1,3 mm | |



V
20–120 m/min

INDIVIDUAL 720.540 GH

| | ○ | □ | □ | □ |
|-----------|------|---------|--------------------------|---------|
| 0° | 540 | 720×540 | 540×720 | 540×540 |
| 45° R | 500 | 510×410 | 540×470 | 470×470 |
| 60° R | 350 | 350×420 | 540×310 | 310×310 |
| kW | 4 kW | | mm 6640×54×1,3 mm | |



V
20–120 m/min

INDIVIDUAL 820.640 GH

| | ○ | □ | □ | □ |
|-----------|--------|---------|--------------------------|---------|
| 0° | 640 | 820×640 | 640×820 | 640×640 |
| 45° R | 610 | 610×340 | 640×560 | 570×570 |
| 60° R | 410 | 410×340 | 640×360 | 400×400 |
| kW | 5,5 kW | | mm 7880×54×1,6 mm | |

PRACTIX – MANUAL



Válec klesání ramene
Cylinder for saw arm falling
Zylinder für Rahmensenken

PRACTIX – PULLDOWN



Svrák a konzola
Vice and console
Schraubstock und Konsole

PULLDOWN



Stupnice rezného úhlu
Cutting angle scale
Schnittwinkelskala

ERGONOMIC MANUAL



Zvedací válec
Lifting cylinder
Hubzylinder

Detaily
Details
Details



40/80 m/min
20–120 m/min

320.250 DGH

ERGONOMIC 320.250 DG

| | ○ | □ | □ | □ |
|-----------|----------------|---------|---------|---------|
| 0° | 250 | 320×200 | 300×240 | 240×240 |
| 45° R | 220 | 230×120 | 190×230 | 190×190 |
| 45° L | 180 | 230×70 | 110×230 | 160×160 |
| 60° R | 120 | 130×100 | 130×100 | 100×100 |
| kW | 1,1/1,5 kW | | | |
| mm | 2910×27×0,9 mm | | | |



40/80 m/min
20–120 m/min

320.250 DGS

ERGONOMIC 320.250 DGS

| | ○ | □ | □ | □ |
|-----------|----------------|---------|---------|---------|
| 0° | 250 | 320×190 | 300×240 | 240×240 |
| 45° R | 220 | 220×120 | 190×240 | 210×210 |
| 45° L | 180 | 200×100 | 110×240 | 160×160 |
| 60° R | 130 | 130×100 | 130×100 | 100×100 |
| kW | 1,1/1,5 kW | | | |
| mm | 2910×27×0,9 mm | | | |



40/80 m/min
20–120 m/min

290.250 GAE

ERGONOMIC 290.250 GAE

| | ○ | □ | □ | □ |
|-----------|----------------|---------|---------|---------|
| 0° | 250 | 280×230 | 290×230 | 240×240 |
| 45° R | 210 | 220×80 | 190×230 | 190×190 |
| 60° R | 120 | 120×80 | 120×100 | 100×100 |
| kW | 1,1/1,5 kW | | | |
| mm | 2910×27×0,9 mm | | | |



20–120 m/min

410.260 DGH

TRANSVERSE 410.260 DGH

| | ○ | □ | □ | □ |
|-----------|----------------|---------|---------|---------|
| 0° | 270 | 410×260 | 410×260 | 260×260 |
| 45° R | 260 | 310×140 | 260×270 | 260×260 |
| 45° L | 260 | 320×320 | 290×245 | 245×245 |
| 60° R | 210 | 210×120 | 130×260 | 180×180 |
| 60° L | 220 | 220×120 | 210×210 | 210×210 |
| kW | 1,5 kW | | | |
| mm | 3800×27×0,9 mm | | | |



20–120 m/min

510.330 DGH

TRANSVERSE 510.330 DGH

| | ○ | □ | □ | □ |
|-----------|---------------------|---------|---------|---------|
| 0° | 345 | 510×345 | 510×345 | 345×345 |
| 45° R | 345 | 400×100 | 290×345 | 330×330 |
| 45° L | 345 | 410×100 | 370×315 | 315×315 |
| 60° R | 260 | 260×130 | 145×345 | 245×245 |
| 60° L | 260 | 280×120 | 270×180 | 260×260 |
| kW | 3 kW | | | |
| mm | 4780×32 (34)×1,1 mm | | | |



20–120 m/min

610.440 DGH

TRANSVERSE 610.440 DGH

| | ○ | □ | □ | □ |
|-----------|---------------------|---------|---------|---------|
| 0° | 440 | 610×440 | 610×440 | 440×440 |
| 45° R | 440 | 500×190 | 360×440 | 420×420 |
| 45° L | 440 | 510×180 | 460×390 | 390×390 |
| 60° R | 330 | 330×170 | 170×440 | 300×300 |
| 60° L | 350 | 350×170 | 330×310 | 310×310 |
| kW | 3 kW | | | |
| mm | 5200×32 (34)×1,1 mm | | | |



20–120 m/min

520.360 DGH

INDIVIDUAL 520.360 DGH

| | ○ | □ | □ | □ |
|-----------|----------------|---------|---------|---------|
| 0° | 360 | 520×360 | 360×520 | 360×360 |
| 45° R | 360 | 360×325 | 360×310 | 350×350 |
| 45° L | 360 | 365×350 | 360×320 | 320×320 |
| 60° R | 240 | 240×310 | 360×190 | 240×240 |
| 60° L | 255 | 250×340 | 360×200 | 250×250 |
| kW | 3 kW | | | |
| mm | 4780×34×1,1 mm | | | |



20–120 m/min

620.460 DGH

INDIVIDUAL 620.460 DGH

| | ○ | □ | □ | □ |
|-----------|----------------|---------|---------|---------|
| 0° | 460 | 620×460 | 460×620 | 460×460 |
| 45° R | 420 | 420×400 | 460×400 | 405×405 |
| 45° L | 420 | 440×300 | 460×410 | 420×420 |
| 60° R | 275 | 280×390 | 460×265 | 265×265 |
| 60° L | 300 | 300×460 | 460×300 | 300×300 |
| kW | 4 kW | | | |
| mm | 6100×41×1,3 mm | | | |



20–120 m/min

720.540 DGH

INDIVIDUAL 720.540 DGH

| | ○ | □ | □ | □ |
|-----------|----------------|---------|---------|---------|
| 0° | 540 | 720×540 | 720×540 | 540×540 |
| 45° R | 500 | 510×410 | 540×470 | 470×470 |
| 45° L | 515 | 520×325 | 540×475 | 510×510 |
| 60° R | 350 | 350×420 | 540×310 | 310×310 |
| 60° L | 355 | 355×330 | 540×320 | 320×320 |
| kW | 4 kW | | | |
| mm | 6640×54×1,3 mm | | | |

ERGONOMIC MANUAL



Vodící kostka a kartáček
Guiding cube and cleaning brush
Führungsklotz und Reinigungsbürste

ERGONOMIC MANUAL



Upínací svěrák a délkový doraz
Clamping vice and length stop
Spannstock und Längensschlag

ERGONOMIC AUTOMAT



Ovládací panel
Control panel
Bedienpult

ERGONOMIC AUTOMAT



Upínací svazků materiálu
Bundle clamping device
Bündelspanner



ERGONOMIC 290.250 GAC

| | ○ | □ | □ | □ |
|-------------|------------|---------|----------------------------|---------|
| 0° | 250 | 280×230 | 290×230 | 240×240 |
| 45° R | 210 | 220×80 | 190×230 | 190×190 |
| 60° R | 120 | 120×80 | 120×100 | 100×100 |
| (kW) | 1,1/1,5 kW | | (mm) 2910×27×0,9 mm | |



ERGONOMIC 290.250 ANC

| | ○ | □ | □ | □ |
|-------------|------------|---------|----------------------------|---------|
| 0° | 250 | 290×250 | 290×250 | 250×250 |
| (kW) | 1,1/1,5 kW | | (mm) 2910×27×0,9 mm | |



ERGONOMIC 290.250 GANC

| | ○ | □ | □ | □ |
|-------------|------------|---------|----------------------------|---------|
| 0° | 250 | 290×250 | 290×250 | 250×250 |
| 45° R | 200 | 220×240 | 200×240 | 200×200 |
| 60° R | 110 | 140×100 | 140×110 | 110×110 |
| (kW) | 1,1/1,5 kW | | (mm) 2910×27×0,9 mm | |



TRANSVERSE 410.260 GAC

| | ○ | □ | □ | □ |
|-------------|--------|---------|----------------------------|---------|
| 0° | 260 | 410×260 | 410×260 | 260×260 |
| 45° R | 260 | 240×260 | 240×260 | 240×240 |
| 60° R | 190 | 200×120 | 140×260 | 180×180 |
| (kW) | 2,2 kW | | (mm) 3800×27×0,9 mm | |



TRANSVERSE 510.330 GANC

| | ○ | □ | □ | □ |
|-------------|------|---------|----------------------------|---------|
| 0° | 330 | 510×330 | 510×330 | 330×330 |
| 45° R | 330 | 400×100 | 290×330 | 310×310 |
| 60° R | 250 | 260×100 | 150×330 | 220×220 |
| (kW) | 3 kW | | (mm) 4780×34×1,1 mm | |



TRANSVERSE 610.440 GANC

| | ○ | □ | □ | □ |
|-------------|------|---------|----------------------------|---------|
| 0° | 440 | 610×440 | 610×440 | 440×440 |
| 45° R | 420 | 510×100 | 420×440 | 420×420 |
| 60° R | 265 | 340×100 | 265×440 | 265×265 |
| (kW) | 3 kW | | (mm) 5200×34×1,1 mm | |



INDIVIDUAL 820.640 DGH

| | ○ | □ | □ | □ |
|-------------|--------|---------|----------------------------|---------|
| 0° | 640 | 820×640 | 640×820 | 640×640 |
| 45° R | 610 | 610×350 | 640×490 | 580×580 |
| 45° L | 620 | 620×630 | 640×620 | 620×620 |
| 60° R | 410 | 410×430 | 640×370 | 400×400 |
| 60° L | 425 | 425×640 | 640×425 | 425×425 |
| (kW) | 5,5 kW | | (mm) 7880×54×1,6 mm | |



INDIVIDUAL 520.360 GANC

| | ○ | □ | □ | □ |
|-------------|------|---------|----------------------------|---------|
| 0° | 360 | 520×360 | 360×520 | 360×360 |
| 45° R | 360 | 360×325 | 360×315 | 350×350 |
| 60° R | 240 | 325×235 | 360×215 | 235×235 |
| (kW) | 3 kW | | (mm) 4780×34×1,1 mm | |



INDIVIDUAL 620.460 GANC

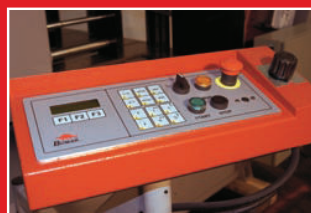
| | ○ | □ | □ | □ |
|-------------|------|---------|----------------------------|---------|
| 0° | 460 | 620×460 | 460×620 | 460×460 |
| 45° R | 405 | 410×280 | 460×380 | 405×405 |
| 60° R | 260 | 265×320 | 460×255 | 265×265 |
| (kW) | 4 kW | | (mm) 6048×41×1,3 mm | |

TRANSVERSE SEMI-AUTOMAT



Upínač svazků materiálu
Bundle clamping device
Bündelspanner

TRANSVERSE AUTOMAT



Upínací svěrák a válečková trať
Clamping vice and roller conveyor
Spannstock und Rollenbahn

INDIVIDUAL



Pilové rameno
Saw arm
Säge arm

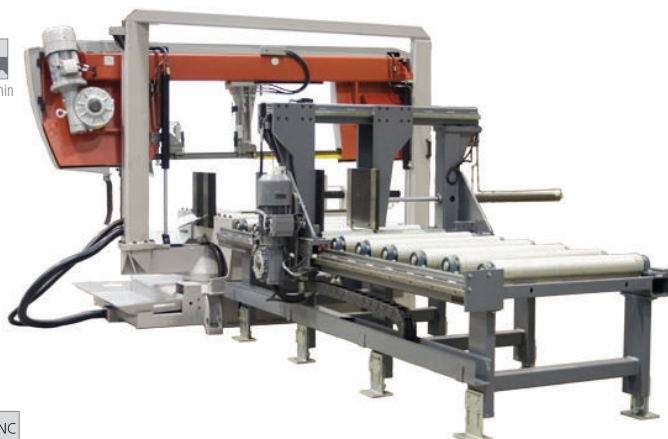
INDIVIDUAL AUTOMAT



Upínací svěrák
Clamping vice
Spannstock



20-120 m/min



INDIVIDUAL 520.360 GANc LongStroke

| | | | | |
|-------|------|----------------|---------|---------|
| | ○ | □ | □ | □ |
| 0° | 360 | 520×360 | 360×520 | 360×360 |
| 45° R | 360 | 355×325 | 360×315 | 350×350 |
| 60° R | 250 | 325×235 | 360×215 | 235×235 |
| (kW) | 3 kW | 4780×34×1,1 mm | | |

INDIVIDUAL 620.460 GANc LongStroke

| | | | | |
|-------|------|----------------|---------|---------|
| | ○ | □ | □ | □ |
| 0° | 460 | 620×460 | 460×620 | 460×460 |
| 45° R | 420 | 420×400 | 460×400 | 405×405 |
| 60° R | 275 | 390×280 | 460×265 | 265×265 |
| (kW) | 4 kW | 6100×41×1,3 mm | | |

INDIVIDUAL 720.540 GANc LongStroke

| | | | | |
|-------|------|----------------|---------|---------|
| | ○ | □ | □ | □ |
| 0° | 540 | 720×540 | 540×720 | 540×540 |
| 45° R | 500 | 510×410 | 540×470 | 470×470 |
| 60° R | 350 | 350×420 | 540×310 | 310×310 |
| (kW) | 4 kW | 6640×54×1,3 mm | | |

INDIVIDUAL 820.640 GANc LongStroke

| | | | | |
|-------|--------|----------------|---------|---------|
| | ○ | □ | □ | □ |
| 0° | 640 | 820×640 | 640×820 | 640×640 |
| 45° R | 610 | 610×340 | 640×560 | 570×570 |
| 60° R | 410 | 410×340 | 640×360 | 400×400 |
| (kW) | 5,5 kW | 7880×54×1,6 mm | | |



20-120 m/min



INDIVIDUAL 520.360 DGANc

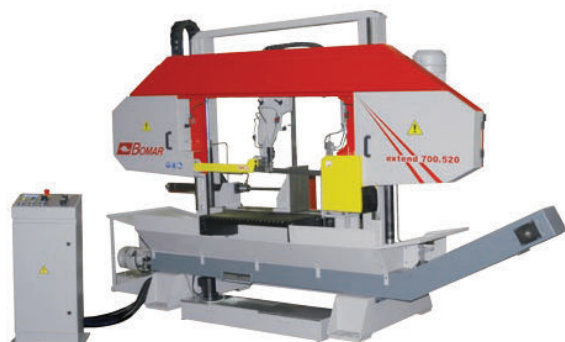
| | | | | |
|-------|------|----------------|---------|---------|
| | ○ | □ | □ | □ |
| 0° | 360 | 520×360 | 360×520 | 360×360 |
| 45° R | 360 | 360×325 | 360×310 | 350×350 |
| 45° L | 360 | 365×350 | 360×320 | 320×320 |
| 60° R | 240 | 240×310 | 360×190 | 240×240 |
| 60° L | 255 | 250×340 | 360×200 | 250×250 |
| (kW) | 3 kW | 4780×34×1,1 mm | | |

INDIVIDUAL 620.460 DGANc

| | | | | |
|-------|------|----------------|---------|---------|
| | ○ | □ | □ | □ |
| 0° | 460 | 620×460 | 460×620 | 460×460 |
| 45° R | 420 | 420×400 | 460×400 | 405×405 |
| 45° L | 420 | 440×300 | 460×410 | 420×420 |
| 60° R | 275 | 280×390 | 460×265 | 265×265 |
| 60° L | 300 | 300×460 | 460×300 | 300×300 |
| (kW) | 4 kW | 6100×41×1,3 mm | | |



20-120 m/min



EXTEND SERIES

TYPY / TYPES / TYPE

REZNA ŠÍŘKA/REZNÁ VÝŠKA / CUTTING WIDTH/CUTTING HEIGHT / SCHNITTWEITE/SCHNITTHÖHE



STANDARD / OPTIONAL

| | | | | | |
|-------------|------------------------------|------------------------------|------------------------------|-----------------------------|-----------------|
| EXTEND 520 | 520.520 41×1,3×6280 mm | 700.520 41×1,3×6640 mm | | | 4,0 kW / 5,5 kW |
| EXTEND 620 | 620.620 41×1,3×6940 mm | 800.620 41×1,3×7300 mm | 1000.620 41×1,3×7700 mm | | 4,0 kW / 5,5 kW |
| EXTEND 720 | 720.720 54×1,6×8200 mm | 900.720 54×1,6×8560 mm | 1200.720 54×1,6×9160 mm | 1500.720 54×1,6×9760 mm | 5,5 kW / 7,5 kW |
| EXTEND 820 | 820.820 54×1,6×8920 mm | 1000.820 54×1,6×9280 mm | 1200.820 54×1,6×9680 mm | 1500.820 54×1,6×10280 mm | 7,5 kW / 9,0 kW |
| EXTEND 1120 | 1120.1120 67×1,6×11120 mm | 1320.1120 67×1,6×11520 mm | 1600.120 67×1,6×12080 mm | | 11 kW / 15 kW |
| EXTEND 1320 | 1320.1320 67×1,6×12150 mm | 1600.1320 67×1,6×12710 mm | 1800.1320 67×1,6×13110 mm | | 11 kW / 15 kW |
| EXTEND 1520 | 1520.1520 80×1,6×11200 mm | 1800.1520 80×1,6×11760 mm | 2000.1520 80×1,6×12160 mm | | 11 kW / 15 kW |
| EXTEND 2020 | 2020.2020 80×1,6×13200 mm | | | | 18,5 kW |



20-120 m/min



EXTEND 700.520 A 1500 / 2500

| | | | | |
|------|------|----------------|---------|---------|
| | ○ | □ | □ | □ |
| 0° | 520 | 700×520 | 700×520 | 520×520 |
| (kW) | 4 kW | 6640×41×1,3 mm | | |

EXTEND 800.620 A 1500 / 2500

| | | | | |
|------|---------------|----------------|---------|---------|
| | ○ | □ | □ | □ |
| 0° | 620 | 800×620 | 800×620 | 620×620 |
| (kW) | 4 kW (5,5 kW) | 7300×41×1,3 mm | | |

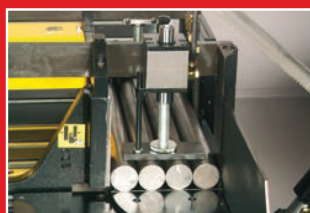
EXTEND 900.720 A 1500 / 2500

| | | | | |
|------|-----------------|----------------|---------|---------|
| | ○ | □ | □ | □ |
| 0° | 720 | 900×720 | 900×720 | 720×720 |
| (kW) | 5,5 kW (7,5 kW) | 8560×54×1,6 mm | | |

EXTEND 1000.820 A 1500 / 2500

| | | | | |
|------|---------------|----------------|----------|---------|
| | ○ | □ | □ | □ |
| 0° | 820 | 1000×820 | 1000×820 | 820×820 |
| (kW) | 7,5 kW (9 kW) | 9280×54×1,6 mm | | |

Příslušenství k pilám
Bandsaws accessories
Zubehör Bandsägen



Hydraulický upínací svazků
Hydr. bundle clamping device
Hydr. Bündelspanner



Hydraulický ukazatel napnutí pil. pásu
Hydr. band tension indicator
Hydr. Bandspannungsanzeige



Regulace upínacího tlaku svěráku
Vice clamping pressure regulation
Spanndruckregulierung



Halogenové osvětlení prac. prostoru
Halogen lighting of workspace
Halogen-Arbeitsleuchte



| AL 400 | | | | |
|--------------|------|-----------|---------------|---------|
| 60°L | 96 | 100× 55 | 45×125 | 85× 85 |
| 0°jaws ahead | 120 | 220× 25 | 90×120 | 110×110 |
| 0°jaws back | 90 | 285× 70 | 285× 70 | 70× 70 |
| 45°R | 120 | 150× 40 | 65×125 | 100×100 |
| 60°R | 96 | 100× 55 | 45×125 | 85× 85 |
| kw | 3 kW | mm | 400×30×3,6 mm | |

| AL 500 | | | | |
|--------------|------|-----------|---------------|---------|
| 60°L | 120 | 120× 70 | 55×170 | 115×115 |
| 0°jaws ahead | 170 | 265× 25 | 90×175 | 150×150 |
| 0°jaws back | 135 | 395× 70 | 375× 95 | 95× 95 |
| 45°R | 150 | 180× 50 | 80×170 | 130×130 |
| 60°R | 120 | 120× 70 | 55×170 | 105×105 |
| kw | 4 kW | mm | 500×30×4,1 mm | |

| AL 600 | | | | |
|--------------|--------|-----------|---------------|---------|
| 60°L | 145 | 155× 50 | 40×225 | 125×125 |
| 0°jaws ahead | 205 | 310× 50 | 110×210 | 175×175 |
| 0°jaws back | 170 | 500× 50 | 125×455 | 125×125 |
| 60°R | 180 | 215× 50 | 50×225 | 155×155 |
| 60°L | 145 | 155× 50 | 40×225 | 125×125 |
| kw | 5,5 kW | mm | 600×30×4,6 mm | |



| AL 500 ANC | | | | |
|------------|------|-----------|-------------|---------|
| 0° | 170 | 325×110 | 130×300 | 130×130 |
| kw | 4 kW | mm | 500×30×4 mm | |

| EXHAUSTING DEVICE FOR AL MACHINES | |
|-----------------------------------|---------------|
| suction throat | 120 mm |
| container capacity | 135 l |
| rating | 1120 m³/h |
| output | 2,2 kW / 3 Ph |

| BASIC 200 | |
|--------------------------|------------|
| brush dimensions | 200×40 mm |
| speed | 2800 min⁻¹ |
| max. material dimensions | 90×90 mm |
| output | 1,5 kW |



| SINGLE 250 S / SINGLE 250 II. | |
|-------------------------------|------------------------------------|
| brush dimensions | 250×55 mm |
| speed | 300 ~ 2800 min⁻¹ / 2800/1400 min⁻¹ |
| max. material dimensions | 90×90 mm |
| output | 2,2 kW |

| DUAL 250 S / DUAL 250 II. | |
|---------------------------|------------------------------------|
| brush dimensions | 250×55 mm |
| speed | 600 ~ 2800 min⁻¹ / 2845/1390 min⁻¹ |
| max. material dimensions | 95×95 mm |
| output | 2,2 kW |
| Ø of exhausting tube | 80 mm |

| ORBITAL 250 NS / ORBITAL 250 NII. | |
|-----------------------------------|----------------------------------|
| brush dimensions | 250×190 mm |
| speed | 600-2700 min⁻¹ / 2480/1220 min⁻¹ |
| max. material dimensions | 120×120 mm |
| output | 3 kW / 3,1/2,6 kW |



Pistole na čištění stroje od třísek
Pistol for removal of swarf
Spänespülpistole



Tenzomat – měření napnutí pásu
Tenzomat – measuring of band tension
Tenzomat – Bandspannungsmessgerät



Laserliner
Laserliner
Laserliner



Mikronizer – chlazení směsí vzduchu a oleje
Microniser – micro spray device
Microniser – Minimalschmiereinrichtung

DOPRAVNÍKY MATERIÁLU
ROLLER CONVEYORS
ROLLENBAHNEN

M 230 / 330 / 430



D 340 / 440 / 540



X/XP 450 / 550 / 650 / 750 / 850 / 950 /
1050 / 1150



S/SP 750 / 850 / 1050 / 1250



DÉLKOVÉ DORAZY
LENGTH STOPS
MESSANGSCHLÄGE

mechanický doraz /
manual length stop /
manueller Messanschlag

M-A

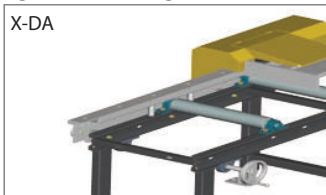


X-A



digitální doraz /
digital length stop /
digitaler Messanschlag

X-DA

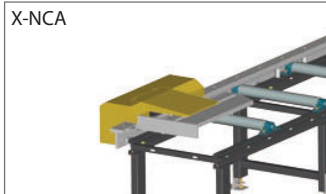


NC-měřicí doraz /
NC-length stop /
NC-Messanschlag

M-NCA



X-NCA



PODAVAČE MATERIÁLU
MATERIAL FEEDERS
MATERIALVORSCHÜBE

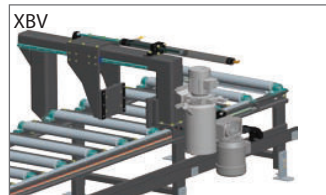
M-VL



D-VL



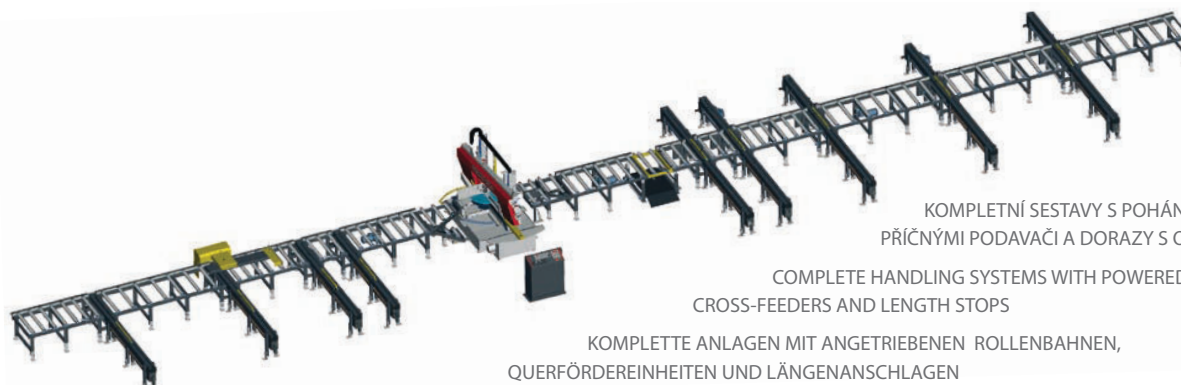
XBV



XVL



XVZ



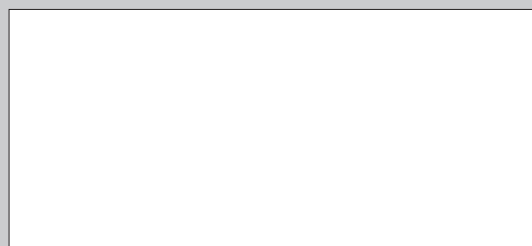
KOMPLETNÍ SESTAVY S POHÁNĚNÝMI DOPRAVNÍKY,
PŘÍČNÝMI PODAVAČI A DORAZY S ODMĚŘOVÁNÍM DÉLEK

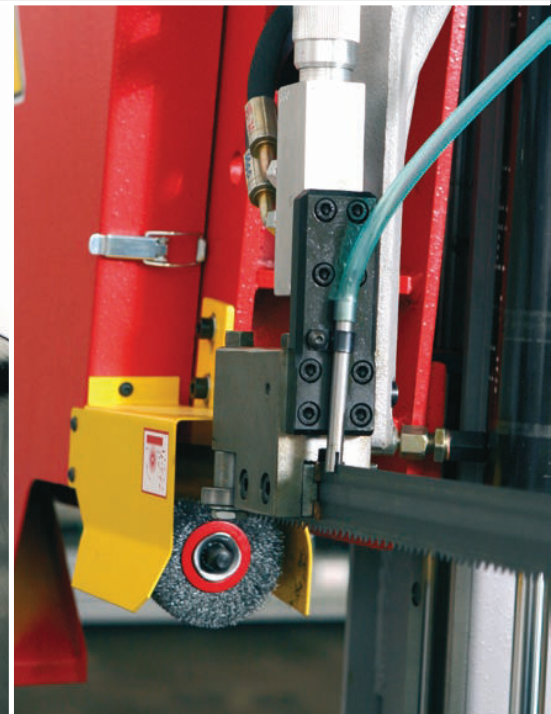
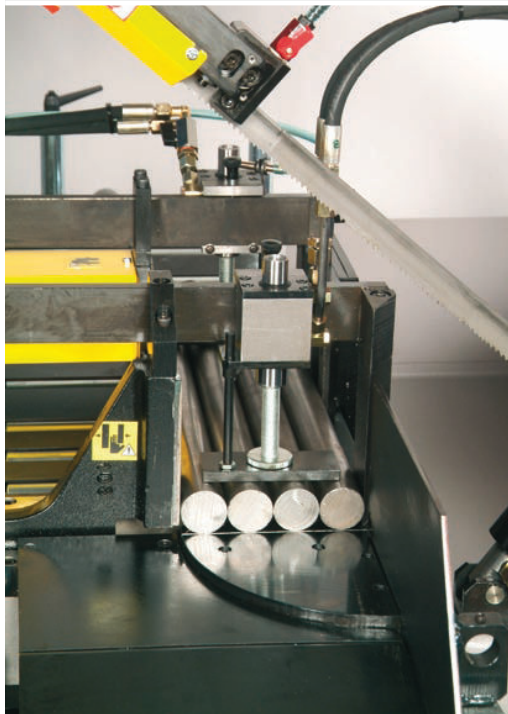
COMPLETE HANDLING SYSTEMS WITH POWERED CONVEYORS,
CROSS-FEEDERS AND LENGTH STOPS

KOMPLETTE ANLAGEN MIT ANGETRIEBENEN ROLLENBAHNEN,
QUERFÖRDEREINHEITEN UND LÄNGENANSCHLAGEN



VÁŠ OBCHODNÍ ZÁSTUPCE
YOUR BOMAR PARTNER
IHR BOMAR PARTNER





VÝROBNÍ PROGRAM
PRODUCT RANGE
PROGRAMMÜBERSICHT