



AKPIL®

New technologies - new possibilities
nouvelles technologies - nouvelles possibilités
Neue Technologien - neue Möglichkeiten
Nowe technologie - nowe możliwości

1975 – 2025










**GWARANCJA 2 LATA***NOWE TECHNOLOGIE - NOWE MOŻLIWOŚCI***2-YEAR WARRANTY***NEW TECHNOLOGIES - NEW POSSIBILITIES***GARANTIE 2 JAHRE***NEUE TECHNOLOGIEN - NEUE MÖGLICHKEITEN***2 ANS DE GARANTIE***NOUVELLES TECHNOLOGIES - NOUVELLES POSSIBILITÉS***2 AÑOS DE GARANTÍA***NUEVAS TECNOLOGÍAS - NUEVAS POSIBILIDADES***GARANCIA 2 ÉV***ÚJ TECHNOLÓGIÁK - ÚJ LEHETŐSÉGEK***ZÁRUKA 2 ROKY***NOVÉ TECHNOLOGIE - NOVÉ MOŽNOSTI***ГАРАНТИЯ 2 ГОДА***НОВЫЕ ТЕХНОЛОГИИ - НОВЫЕ ВОЗМОЖНОСТИ***ГАРАНТІЯ 2 РОКИ***НОВИТНІ ТЕХНОЛОГІЇ - НОВІ МОЖЛИВОСТІ***GARANTIJA 2 METAI***NAUJOS TECHNOLOGIJOS - NAUJOS GALIMYBĖS***GARANȚIE 2 ANI***NOI TEHNOLOGII - NOI OPORTUNITATI*

Podane dane w tabelach są orientacyjne i mogą odbiegać od rzeczywistych w zależności od konfiguracji i wyposażenia.



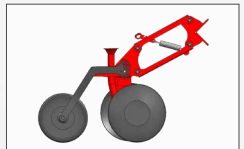
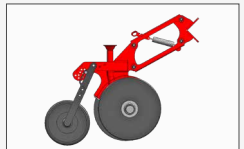
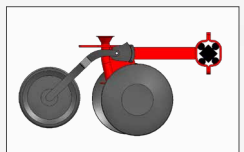
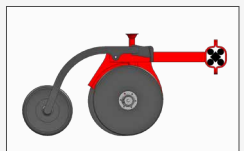
INNOWACYJNY AGREGAT UPRAWOWO-SIEWNY

 [m]	3,0
 L	6000
 X	24
 L	1000 / 1500
 X	6
 kg	5800
 [KM/kW]	300/220

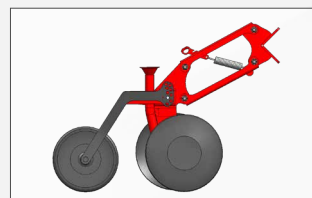
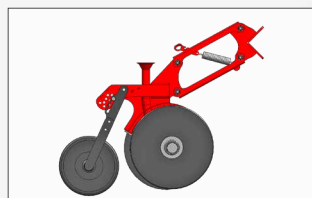
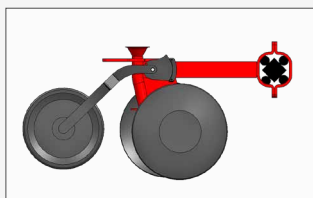
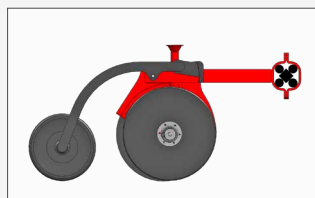
Siewnik punktowy nadciśnieniowy Precision seeder with overpressure



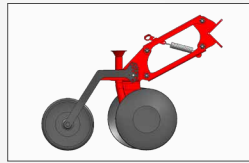
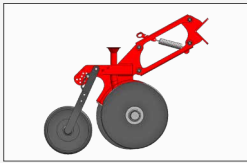
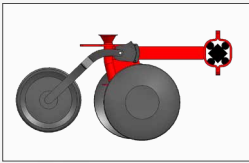
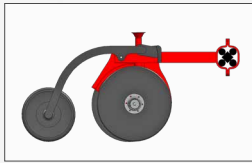
SEED










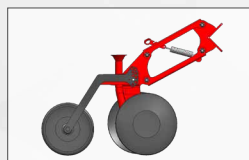
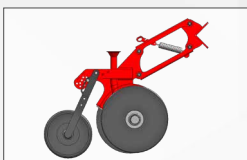
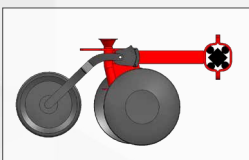
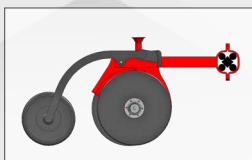
[m]	2,5	3,0		
X	21	25		
↓ [kg]	70	70		
↓ [kg]	35	35		
[mm]	300 / 350	300 / 350		
L	730	850		
kg	790	770	890	870








[m]	2,5	3,0	3,5	4,0
[mm]	455 / 510 / 560			
X	20	24	28	32
[cm]	75			
	1000 / 1500			
X	20	24	28	32
kg	2100	2300	2500	2750
[KM/kW]	120/88	130/95	140/102	150/110

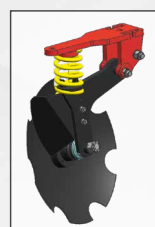


 [m]	2,5	2,7	3,0
 X	11	12	13
 X	22	24	26
	1000 / 1500		
 X	20	22	24
 kg	2200	2300	2400
 [KM/kW]	125/91	135/99	145/106

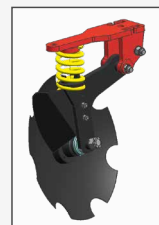








 [m]	2,5	3,0	3,5
	1000 / 1500		
 X	20	24	28
 kg	600	700	800
 [KM/kW]	40/29	50/37	60/44

ISOBUS

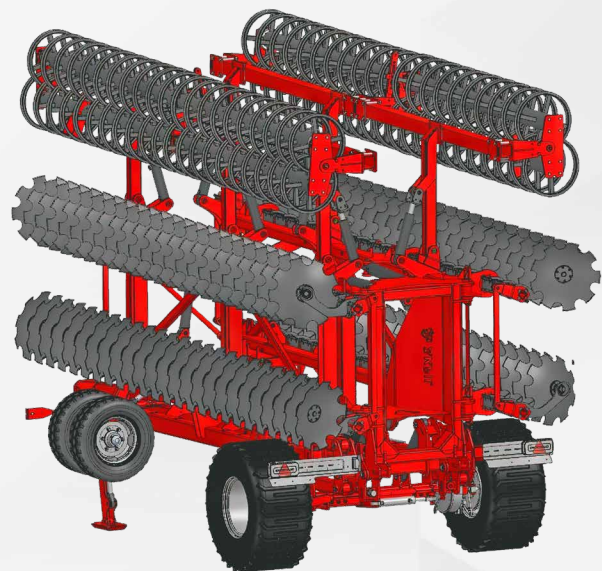
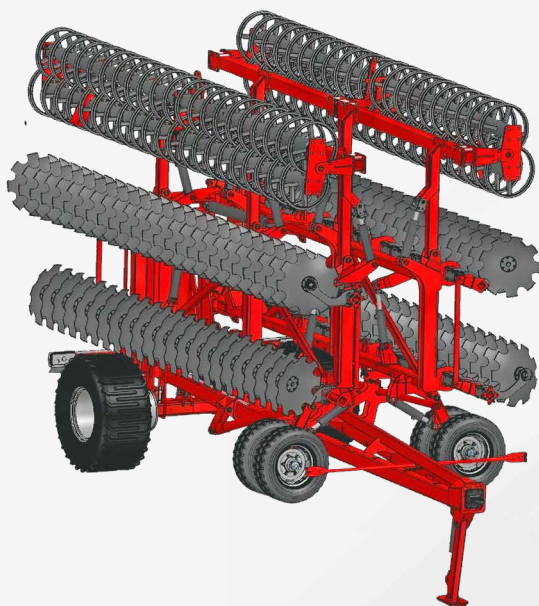
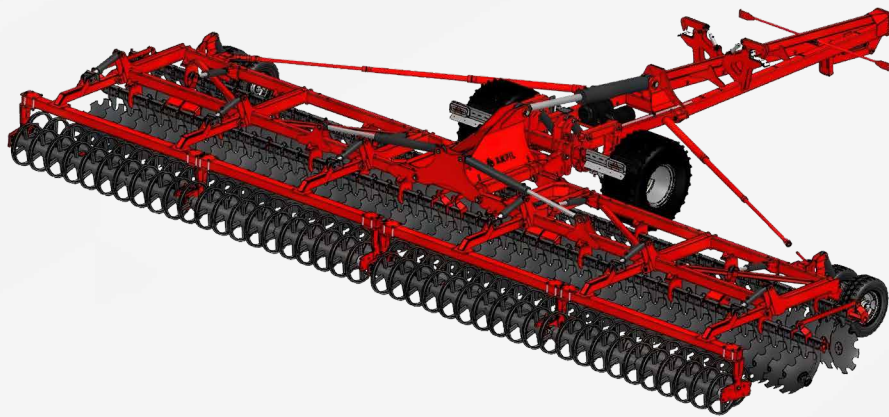
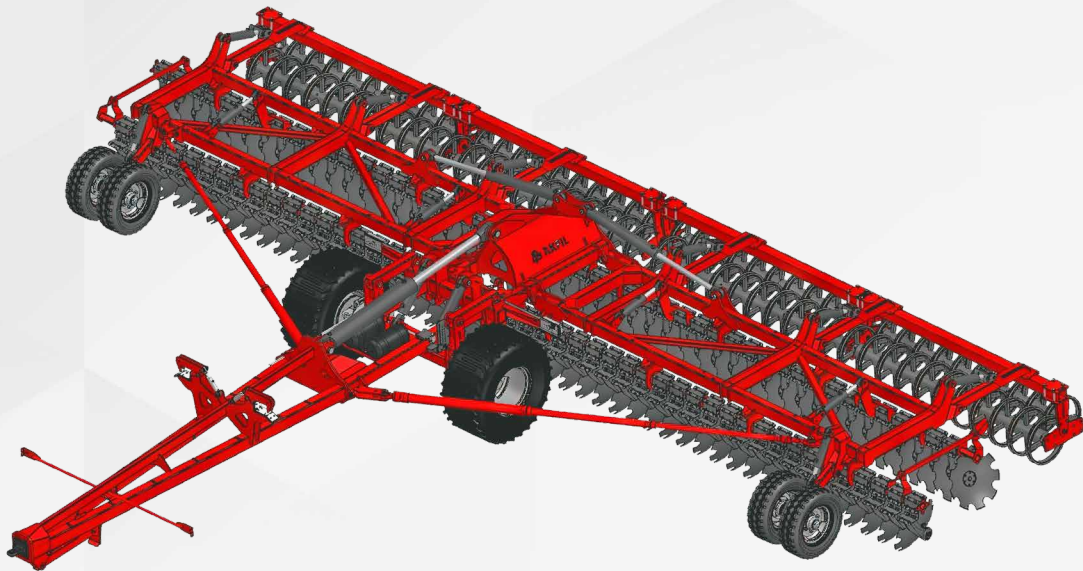


[m]	4,0	4,5	5,0	5,5	6,0
[mm]	610 / 660				
X	32	36	40	44	48
[cm]	130				
[KM/kW]	2200/147	225/165	250/183	275/202	300/220
[kg]	6500	6800	7100	7400	7900

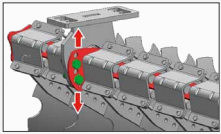


 [m]	2,5	3,0	3,5
 [mm]	560 / 610 / 660		
X	20	24	28
 [cm]	106 (75 - HYDROPACK)		
 [KM/kW]	105/77	125/92	145/106
 kg	1200	1300	1400
 kg	2000	2200	2400

ISOBUS

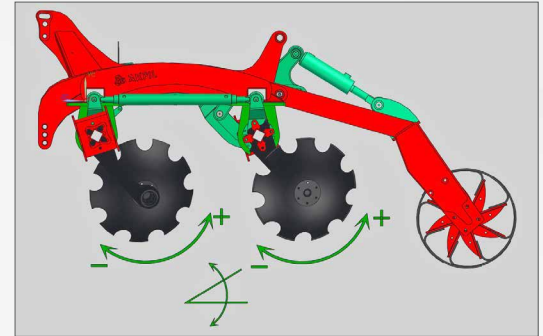


[m]	8,0	10,0	12,0
[mm]	560 / 610 / 660		
X	64	80	96
[cm]	100		
[KM/kW]	350 / 476	450 / 612	550 / 748
[kg]	10000	11000	12500



NOWOŚĆ!

Hydrauliczna regulacja kąta natarcia wraz z automatyczną regulacją wału

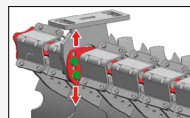
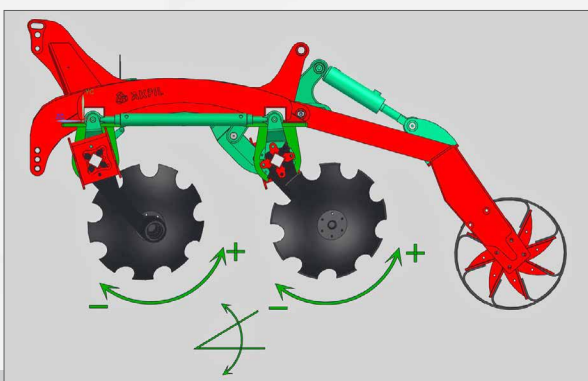


[m]	4,0	4,5	5,0	5,5	6,0
[mm]					
X	32	36	40	44	48
[cm]	100				
[KM/kW]	160/117	180/132	220/147	230/170	250/183
kg	3300-4900	3500-5100	3650-5400	3900-5800	4150-6150
kg	4550-6600	4750-6900	4900-7200	5150-7600	5350-8000

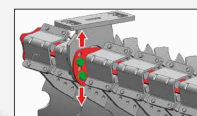


NOWOŚĆ!

Hydrauliczna regulacją kąta natarcia wraz z automatyczną regulacją wału









[m]	2,5	3,0	3,5	4,0
[mm]	560 / 610 / 660			
	20	24	28	32
[cm]	100			
[KM/kW]	95/70	100/73	125/92	145/110
kg	1550	1750	2200	2450

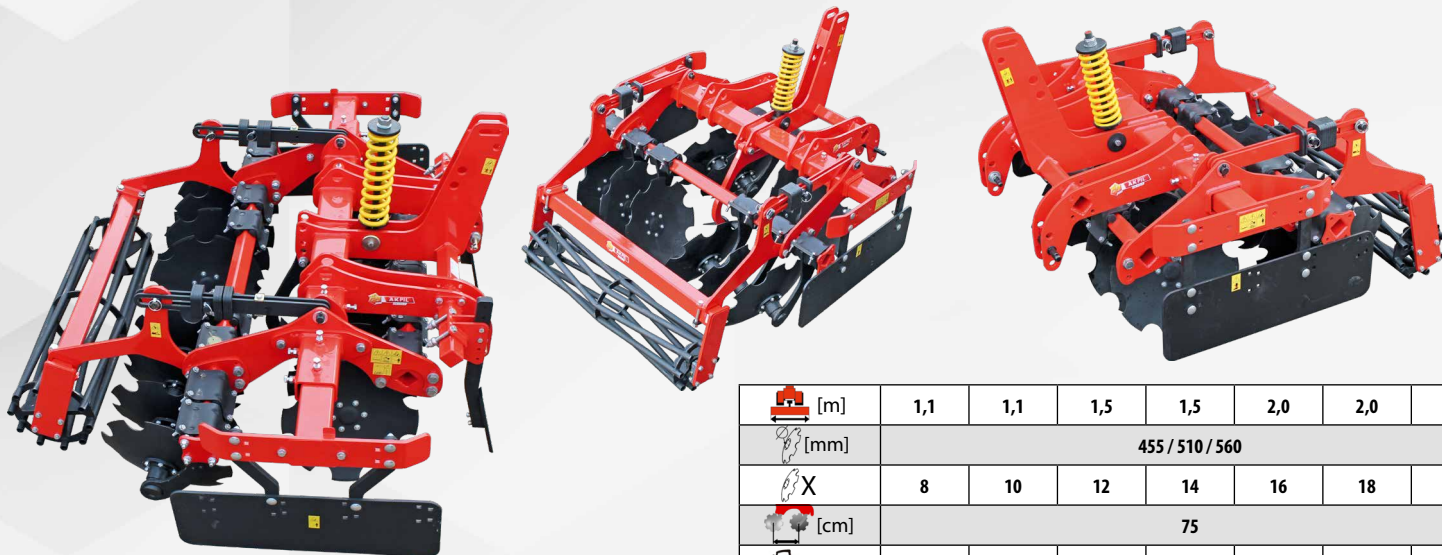


[m]	1,75	2,0	2,25	2,5	2,75	3,0	3,25	3,50	4,0
[mm]	455 / 510 / 560								
	14	16	18	20	22	24	26	28	32
[cm]	75 / 100								
[KM/kW]	75/55	80/58	85/62	90/66	95/70	100/75	105/77	110/80	120/88
kg	700	800	900	1000	1100	1200	1300	1400	1600



 [m]	4,0	4,5	5,0	5,5	6,0
 [mm]	455 / 510 / 560				
X	32	36	40	44	48
 [cm]	100				
 [KM/kW]	150/110	160/117	170/125	180/132	190/139
 kg	2400	2550	2700	2850	3000
 kg	3100	3250	3400	3550	3700

GEPARD VIN



[m]	1,1	1,1	1,5	1,5	2,0	2,0	2,4
[mm]	455 / 510 / 560						
X	8	10	12	14	16	18	20
[cm]	75						
[KM/kW]	40/29	50/36	60/44	70/51	80/58	90/66	100/73
kg	750	820	920	970	1170	1220	1300

LEOPARD



[m]	2,5	3,0
[mm]	455 / 510 / 560	
X	20	24
[cm]	75 / 77,5 / 85 / 92,5 / 100	
[KM/kW]	85/66	100/75
kg	1000	1150

RAPTOR PLUS



[m]	2,5	3,0	3,5
X	3-5 (3 - standard)	4-6 (4 - standard)	5-7 (5 - standard)
[cm]	80 (90 - option)		
[KM/kW]	90/66	110/80	130/95
kg	470	560	650



[m]	3,5	4,0	4,5	5,0
X / X	15 / 15	17 / 20	21 / 22	23 / 26
[cm]	75			
[cm]	80			
[KM/kW]	145/107	160/118	175/129	190/140
kg +	2450	2550	2650	2750
kg + +	3450	3550	3650	3750



[m]	2,5	3,0	3,5
X	11	13	15
[cm]	75		
[cm]	80		
[KM/kW]	100/73	120/88	140/103
kg +	1450	1550	1650








[m]	1,6	2,1	2,6	3,0
X	3	4	5	7
[cm]	50	50	50	43
kg	800	1000	1450	1700
[KM/kW]	100/73	120/88	150/110	200/147

ARMES









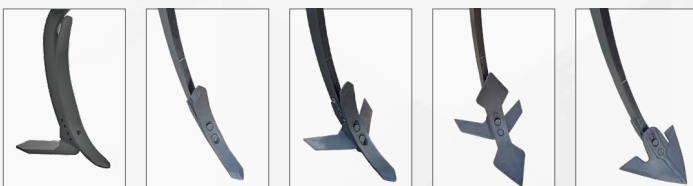
[m]	1,8	2,5	3,0
X	3	4	5
[cm]	60		
kg	550	750	900
[KM/kW]	90/66	120/88	150/110











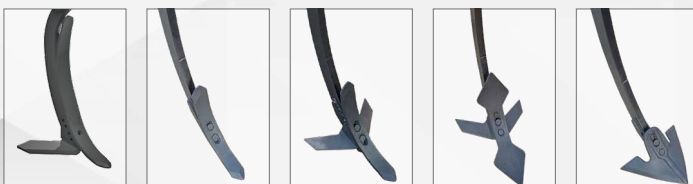
 [m]	1,8	2,5	3,0
 X	3	4	5
 [cm]	60		
 kg	1100	1400	1700
 [KM/kW]	100/73	130/95	160/118









 [m]	3	3	4
 X	4	6	8
 [mm]	120x200x10		
 kg	1700	2150	2600
	10.0/80-12		
 [KM/kW]	150/110	180/130	210/155

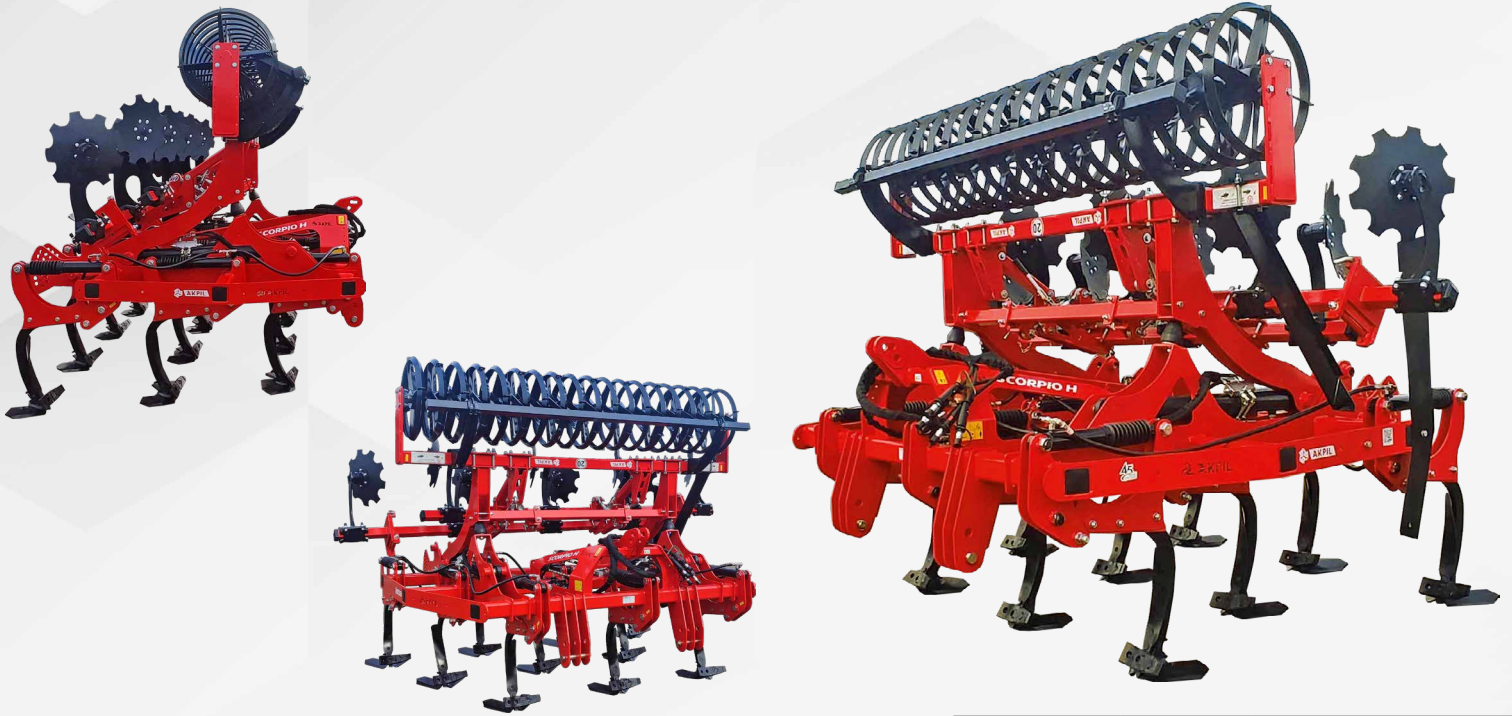


 [m]	4,2	4,8
 [m]	2,4	
 X	14	16
 [cm]	83 / 93 (option)	
 [cm]	80	
 [KM/kW]	200/147	250/183
 kg	4100	4400
 kg	4900	5100



 [m]	2,5	3,0	3,6
 X	8	10	12
 [cm]	83 / 93 (option)		
 [cm]	80		
 [KM/kW]	150/110	170/125	200/147
 kg	1650	1850	2050

SCORPIO H



[m]	2,5	3,0	3,6
X	8	10	12
[cm]	83 / 93 (option)		
[cm]	68		
[KM/kW]	150/110	170/125	200/147
kg	1600	1800	2000

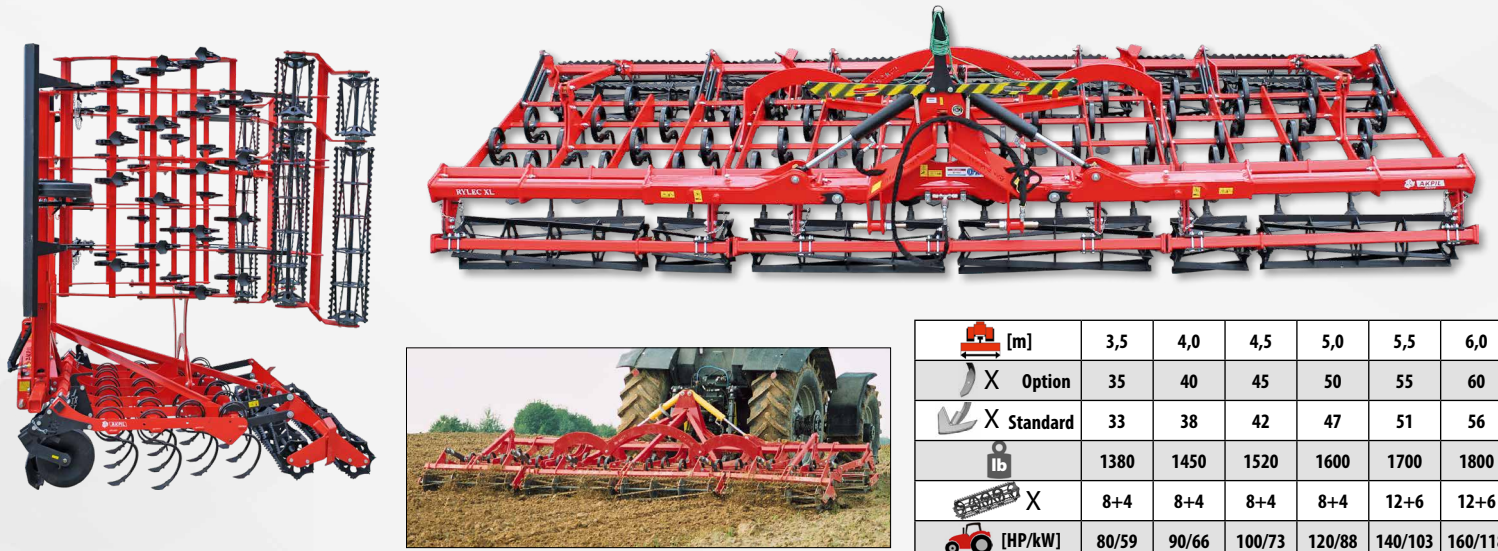
SCORPIO R



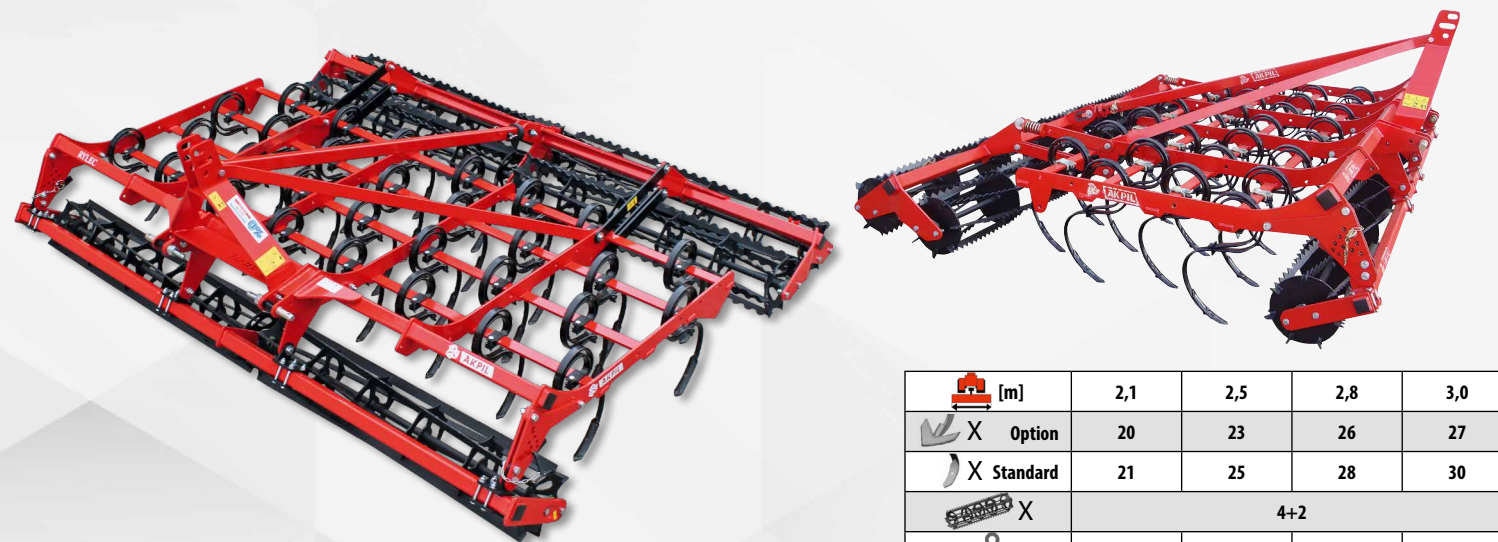
[m]	2,4	3,0	3,6
X	8	10	12
[cm]	80		
[cm]	68		
[KM/kW]	130/95	150/110	170/125
kg	850	1050	1250



[m]	5,6	6,7	8,4
X	100	120	150
X	4	6	6
[cm]	16/20		
kg	530/600	700/780	800/890
[KM/kW]	60/44	90/66	120/88
[m]	2,9		

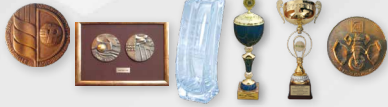


[m]	3,5	4,0	4,5	5,0	5,5	6,0
X Option	35	40	45	50	55	60
X Standard	33	38	42	47	51	56
lb	1380	1450	1520	1600	1700	1800
X	8+4	8+4	8+4	8+4	12+6	12+6
[HP/kW]	80/59	90/66	100/73	120/88	140/103	160/118
[m]	2,5					



[m]	2,1	2,5	2,8	3,0
X Option	20	23	26	27
X Standard	21	25	28	30
X	4+2			
lb	560	620	650	680
KM/kW	50/36	60/44	70/51	80/58

EURODISC



	MR			DR					
[m]	2,8	3,2	3,6	3,6	4,2	4,6	5,2	5,6	6,1
X	4	4	4	4	4	4	8	8	8
[KM/kW]	100/74	120/88	140/103	160/120	180/132	200/150	220/162	240/180	260/195
[mm]	660 x 6 / 710 x 8								
X	8	8	8	8	10	10	16	16	16
kg	3000-5300	3300-5600	3500-5800	3900-6200	4200-6600	4500-6900	5000-7500	5300-7800	5600-8200
X	26	30	34	34	38	42	46	50	54

angel



[m]	3,5	4	4,5	3,5	4	4,5
X	4	8	8	4	8	8
[KM/kW]	110/82	130/95	150/110	110/82	130/95	150/110
[mm]	560 x 5 / 610 x 5 / 660 x 6					
X	12	16	16	12	16	16
kg	2800	3000	3200	3500	3700	3900
X	32	36	40	32	36	40

V-KA



[m]	2,2	2,5	2,7	3,0	3,2	3,4	3,6
[KM/kW]	75/55	90/66	105/77	120/88	135/100	145/107	155/114
[mm]	560 x 5 / 610 x 5 / 660 x 6						
kg	1900	2000	2100	2250	2400	2500	2600
	2750	2850	2950	3100	3200	3300	3400
X	20	22	24	26	28	30	32



	+ X			+ CX		
[m]	2,7	3,0	3,4	2,7	3	3,4
[KM/kW]	85/63	95/69	105/77	85/63	95/69	105/77
[mm]	510 x 4 / 560 x 5 / 610 x 5					
X	8					
kg	1110	1310	1420	1510	1710	1910
kg +	1460	1660	1770	1860	2060	2260
X	26	30	34	26	30	34



[m]	3,15	3,40
[KM/kW]	80/59	90/66
[mm]	560 x 5 / 610 x 5	
X	8	
kg	1315	1460
kg +	1665	1960
X	28	32



[m]	2,70	3,15
[KM/kW]	65/48	70/51
[mm]	510 / 560 x 4	
X	8	
kg	785	885
kg +	1135	1235
X	24	28



[m]	1,4	1,6	1,8	2	2,2	2,4
[KM/kW]	25/18	30/22	35/26	40/29	55/40	60/44
[mm]	510 x 4 (560 x 4)					
X	4	4	4	6	6	6
kg	320	370	440	490	530	555
kg	485	540	620	675	720	750
X	12	14	16	18	20	22

TORNADO



[m]	2,5	2,7	3,0
[KM/kW]	85/62	100/73	120/88
X	11	12	13
X	22	24	26
kg	1400	1500	1600



[m]	1,25	1,6	1,8	2,1
[cm]	15			
X	18L+18R	24L+24R	27L+27R	30L+30R
[KM/kW]	20/15	25/18	30/22	35/25
kg	295	315	345	350



[m]	1,7	2,1	2,5
[cm]	15		
X	27L+27R	33L+33R	39L+39R
[KM/kW]	50/37	60/44	70/51
kg	480	530	580



X	2	3	4	5
[cm]	0-10			
[cm]	39, 42, 51, 54, 62, 64, 74, 76 (25,35 option)			
[cm]	60			
[KM/kW]	60/44	90/66	120/88	150/110
kg	590	760	930	1100












X	8+	8+1	8+2	8+3	8+4	8+5
[cm]	36-40-44-48 (32-48 VARIO)					
[cm]	95					
[cm]	82					
[mm]	250x250x10					
[KM/kW]	320/235	360/264	400/294	440/323	480/352	520/382
	405-70 R20					
kg	5900	6150	6400	6650	6900	7200












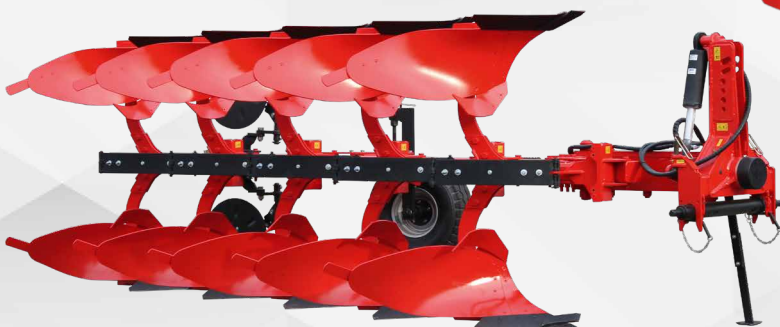
X	5+	5+1	5+2+	5+2+1
[cm]	36-40-44-48 (30-48 VARIO)			
[cm]	105			
[cm]	82			
[mm]	160x160x10			
	MAGNA		MAGNA HP	
[KM/kW]	180/132	210/154	245/180	280/205
kg	3650	3950	4250	4550
kg	2900	3200	3500	3800












 X	4+	5+, (4+1)	5+1, (6)
 [cm]	36-40-44-48 (32-50 VARIO)		
 [cm]	95 / 105		
 [cm]	82		
 [mm]	160x160x10		
			
 [KM/kW]	145/106	180/132	215/158
 kg	1800	2100	2400



 X	3+	4+, (3+1)	5+, (4+1)	5+1, 4+1+1, (6)
 [cm]	36-40-44-48 (32-48 VARIO)			
 [cm]	95 / 105			
 [cm]	82			
 [mm]	120x120x10			
				
 [KM/kW]	110/80	140/103	170/125	200/147
 kg	1200	1450	1700	1950



 X	3+	4+, (3+1)	5+, (4+1)	5+1, 4+1+1, (6)
 [cm]	36-40-44-48 (32-48 VARIO)			
 [cm]	95 / 105			
 [cm]	82			
 [mm]	120x120x10			
	 x 7			
 [KM/kW]	110/80	140/103	170/125	200/147
 kg	1200	1450	1700	1950



X	3+	4+ (3+1)	5+, (4+1)	5+1, (4+1+1), (6)
[cm]	41-46-51-56 (41-56 VARIO)			
[cm]	95 / 105			
[cm]	85			
[mm]	160x160x10			
[KM/kW]	130/96	160/117	200/147	240/176
kg	1400	1600	1900	2200

KM 180 / VARIO



X	3+	4+, (3+1)	5+, (4+1)	5+1, 4+1+1, (6)
[cm]	36-40-44-48 (32-48 VARIO)			
[cm]	95 / 105			
[cm]	82			
[mm]	120x120x10			
[KM/kW]	110/80	130/95	160/117	180/132
kg	1100	1300	1500	1700

KM 80 HP



X	2+	3+, (2+1)	3+1
[cm]	28-32-36-40-44		
[cm]	85 / 105		
[cm]	78		
[mm]	120x120x8		
[KM/kW]	70/51	90/66	120/88
kg	900	1100	1300

KM 80-R



X	2+	3+, (2+1)	3+1
[cm]	28-32-36-40-44		
[cm]	85 / 105		
[cm]	78		
[mm]	120x120x8		
	x 5		
[KM/kW]	70/51	90/66	120/88
kg	900	1100	1300

KM 80



X	2+	3+, (2+1)	3+1
[cm]	28-32-36-40-44		
[cm]	85 / 105		
[cm]	78		
[mm]	120x120x8		
[KM/kW]	60/44	80/59	110/81
kg	800	1000	1200

MIX DUE



X	2+	3+, (2+1)	3+1
[cm]	25-30-33-37-40		
[cm]	85		
[cm]	78		
[mm]	120x100x8		
[KM/kW]	50/37	70/52	90/66
kg	600	750	900

KMJ-R



X	3+	3+1(4+)	4+1	4+2	4+2+1
[cm]	32-36-40-44-48				
[cm]	85				
[cm]	78				
[mm]	120x120x8				
	x 5				
[KM/kW]	75/55	100/73	125/92	150/110	175/129
kg	870	1055	1240	1420	1600

KMJ



X	3+	3+1(4+)	4+1	4+2	4+2+1
[cm]	32-36-40-44-48				
[cm]	85				
[cm]	78				
[mm]	120x120x8				
[KM/kW]	70/51	90/66	110/88	130/95	160/117
kg	625	745	860	1050	1200



X	3+	4+, (3+1)	4+1
[cm]	30-33-37-40		
[cm]	85		
[cm]	75		
[mm]	120x100x8		
[KM/kW]	60/44	80/59	100/73
kg	470	550	630

300 CZH 350 CZH 400 CZH



X	2	3	4	5
[cm]	30 (300 CZH), 35 (350 CZH), 40 (400 CZH)			
[cm]	90	90	77	77
[cm]	75			
[KM/kW]	25/28,30/22,35/25	45/33,50/36,55/44	65/47,70/51,75/55	85/62,90/66,95/70
kg	245	360	450	555

DISC 42



X	2+	3+	4 (3+1)	5 (4+1)
[cm]	53			
[cm]	33-36-39-42			
[cm]	61-70 ; 66-72,5 ; 71-75			
[KM/kW]	40/30	60/44	80/59	100/74
kg	310	390	470	570



[m]	1,35	1,65	1,85	2,10
X	4	6	6	10
[KM/kW]	20/15	40/29	55/40	70/51
kg	310	365	400	530















[V]	10-15
[W]	150
[A]	25
n	300-3000
kg	110
[m]	2,5-15



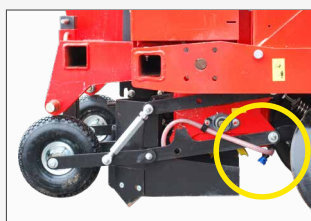
	3500,5000
	500-700
	600/50x22,5
	60-90
	70/51
	6400, 6700








POWER PLANT



			
 X	2	4	4
 L	600 (1100 )	1100 (2240 )	2240 
 [cm]	75, 80, 85, 90		
	7.00 x 12	7.00 x 12	7.00 x 12
 [KM/kW]	80/59	160/117	100/74
 kg	920	1450	1750

TORNADO PLANT



 X	4
 L	2240 
 [cm]	75
	7.00 x 12
 [KM/kW]	200/147
 kg	3550



	Piel 3	Piel 5	Piel 7
X	3	5	7
X	3	5	7
X	6+3	10+5	14+7
[cm]	62,5-75	62,5-75	62,5-75
kg	100	170	260



Standard



Option

[cm]	62,5-67,5
[cm]	62,5-67,5
[KM/kW]	25/18
kg	235



[cm]	150	
[cm]	62,5 - 75	
X	1	2
[cm]	1740	2640
[KM/kW]	35/26	
kg	750	890

ROZSADA



X	2	4
[cm]	51-109	51-78
[cm]	0-25	
[cm]	20, 30, 40, 60, 120	
kg	140	260

MULTIROZSADA









X	2	4
[cm]	55-140	55-83
[cm]	0-25	
[cm]	27-106	
kg	430	830

MULTIPIEL



[cm]	-	150	270
[cm]	150, 160	150, 160	70-75, 75-80
[KM/kW]	80/59		
kg	600	600	650



	Stratus 1	Stratus 2
 X	1	2
 [m]	2,25 (2,4)	2,25 (2,4)
 [cm]	800	1200
	540 / 1000	
 [KM/kW]	60/44	80/58
 kg	450	600



AKPIL®

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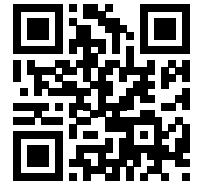
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