

SON KING

Practitioner
of Modern Agricultural
Machinery Technology Innovation



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Practitioner of Modern
Agricultural Machinery Technology Innovation

现代化农机 技术革新践行者



Model	Unmanned SK1404	Unmanned SK2404
Type	4WD	4WD
Engine power (kw)	103	177
Wheel base (mm)	2660	2965
Engine Revolution (r/min)	2300	2200
ROPS	●No cabin	●No cabin
Overall size L*W*H (mm)	5360x2120x2500	5870x2340x2700
Tyre size	●14.9-28/18.4-38 ○F:380/85R28 R: 460/85R38	●F: 420/85R28 R: 520/85R38 ○F: 16.9R28 540/65R28、540/65R30 R:20.8R38 650/65R38、650/65R42
Gears (Forward + Reverse)	Marster: HMCVT Auxiliary: Mechanical shifting with power reverse	Marster: HMCVT Auxiliary: power reverse
Rear wheel tread (mm)	1650	1800
PTO Speed (r/min)	●760/850 ○540/1000 or 760/1000	●540/1000

Model	SK1404(G4)	SK1204(G4)
Type	4WD	4WD
Engine power (kw)	103	88.2
Wheel base (mm)	2660	2660
Engine Revolution (r/min)	2300	2300
ROPS	●Cabin	●Cabin
Overall size L*W*H (mm)	5360×2120×3200	5360×2120×3200
Tyre size	●14.9-28/18.4-38 ○F: 380/85R28 R: 460/85R38	
Gears (Forward + Reverse)	Marster: HMCVT Auxiliary: Mechanical shifting with power reverse	Marster: HMCVT Auxiliary: Mechanical shifting with power reverse
Rear wheel tread (mm)	1600 ~ 2100	1600 ~ 2100
PTO Speed (r/min)	●760/850 ○540/1000 or 760/1000	●760/850 ○540/1000 or 760/1000



Model	SKC2004-A(G4)	SK2004-A(G4)
Type	4WD	4WD
Engine power (kw)	147	147
Wheel base (mm)	2680	2770
Engine Revolution (r/min)	2200	2200
ROPS	●Cabin	●Cabin
Overall size L*W*H (mm)	5350×2170×3180	5400×2170×3180
Tyre size	●14.9-28/18.4-38 ○F: 380/85R28 R: 460/85R38	
Gears (Forward + Reverse)	●16F+8R	●24F+8R
Rear wheel tread (mm)	1650 ~ 2100	1650 ~ 2100
PTO Speed (r/min)	●760/850 ○ 540/1000 or 760/1000	●760/850 ○540/1000 or 760/1000

Model	SK2604	SK2404	SK2204(G4)	SK2004(G4)
Type	4WD	4WD	4WD	4WD
Engine power (kw)	191.5	177	162	147
Wheel base (mm)	3000	3000	2840	2840
Engine Revolution (r/min)	2200	2200	2200	2200
ROPS	●Cabin	●Cabin	●Cabin	●Cabin
Overall size L*W*H (mm)	5660×2650×3150	5660×2650×3150	5630×2340×3210	5630×2340×3210
Tyre size	●540/65R30 / 650/65R42 ○F: 16.9-28, 16.9-30 18.4-26, 16.9R28 420/85R28, 540/65R28 R: 20.8-38, 18.4-42 18.4-38, 20.8-42 18.4R42, 20.8R38 520/85R38, 650/65R38		●F: 420/85R28 R: 520/85R38 ○F: 16.9R28 540/65R28, 540/65R30 R: 20.8R38 650/65R38, 650/65R42	
Gears (Forward + Reverse)	●32F+32R	●32F+32R	●16F+16R	●16F+16R
Rear wheel tread (mm)	1700 ~ 2300	1700 ~ 2300	1700 ~ 2300	1700 ~ 2300
PTO Speed (r/min)	●540/1000	●540/1000	●540/1000	●540/1000



Model	704-SK(G4)	504-SK(G4)	SK704-B(G4)	SK504-B(G4)
Type	4WD	4WD	4WD	4WD
Engine power (kw)	52	36.8	52	36.8
Wheel base (mm)	1880	1840	1880	1850
Engine Revolution (r/min)	2400	2400	2400	2400
ROPS	●Cabin	●Flat floor ○Cabin	●Flat floor	●Simple flat floor
Overall size L*W*H (mm)	3600×1520×2480	3580×1520×2480	3630×1515×2370	3585×1515×2370
Tyre size	●8.3-20/12.4-28 ○F: 7.50-16, 7.00-16, 6.50-16, 6.00-16 R: 13.6-24, 11.2-28, 12.4-24 11.2-24、9.5-32、9.5-28、9.5-24			
Gears (Forward + Reverse)	●8F+2R ○8F+8R	●8F+2R ○8F+8R	●8F+2R ○8F+8R	●8F+2R ○8F+8R
Rear wheel tread (mm)	900 ~ 1300	900 ~ 1300	900 ~ 1300	900 ~ 1300
PTO Speed (r/min)	●540/760 ○540/1000	●540/760 ○540/1000	●540/760 ○540/1000	●540/760 ○540/1000



Model	SK1604-F1(G4)	SK1404-F1(G4)
Type	4WD	4WD
Engine power (kw)	118	103
Wheel base (mm)	2590	2320
Engine Revolution (r/min)	2200	2200
ROPS	●Cabin	●Cabin
Overall size L*W*H (mm)	5200×2080×3100	4930×2080×2890
Tyre size	●12.4-24/16.9-34 ○F: 14.9-28 R: 18.4-38	
Gears (Forward + Reverse)	●16F+8R ○24F+8R	●16F+8R ○24F+8R
Rear wheel tread (mm)	1600 ~ 2000	1600 ~ 2000
PTO Speed (r/min)	●760/850	●760/850



Model	SK1004-H(G4)	SK904-H(G4)	SK804-H(G4)
Type	4WD	4WD	4WD
Engine power (kw)	73.5	66.2	59
Wheel base (mm)	2020	2020	2020
Engine Revolution (r/min)	2400	2400	2400
ROPS	●Cabin	●Flat floor ○Cabin	●Flat floor ○Cabin
Overall size L*W*H (mm)	3900×1850×2660	3900×1850×2660	3900×1780×2660
Tyre size	●9.5-24/14.9-30 ○F: 9.5-20、8.3-24 R: 14.9-28、11-32、9.5-32		
Gears (Forward + Reverse)	●12F+12R ○16F+8R	●12F+12R ○16F+8R	●12F+12R ○16F+8R
Rear wheel tread (mm)	1200 ~ 1500	1200 ~ 1500	1200 ~ 1500
PTO Speed (r/min)	●540/760 ○540/1000	●540/760 ○540/1000	●540/760 ○540/1000



Model	SK504-H	SK704-H2
Type	4WD	4WD
Engine power (kw)	36.8	51.5
Wheel base (mm)	2060	2060
Engine Revolution (r/min)	2400	2300
ROPS	●Flat floor ○Cabin	●Flat floor ○Cabin
Overall size L*W*H (mm)	●3940×1700×2790 ○3940×1700×2850	●3940×1700×2790 ○3940×1700×2850
Tyre size	●9.5-20/14.9-28 ○F: 7.50-16、8.3-20、8.3-24、9.5-20 R: 13.6-28、12.4-28、11-32、9.5-32、11.2-28	
Gears (Forward + Reverse)	●12F+12R ○16F+8R	●8F+8R ○16F+8R/12F+12R
Rear wheel tread (mm)	1200 ~ 1500	1200 ~ 1500
PTO Speed (r/min)	●540/760 ○540/1000	●540/760 ○540/1000



Model	SK604(G4)	SK704(G4)
Type	4WD	4WD
Engine power (kw)	44.1	52
Wheel base (mm)	1410	1410
Engine Revolution (r/min)	2400	2400
ROPS	●Roll-over bar	●Roll-over bar
Overall size L*W*H (mm)	3490×1355×2190	3490×1355×2190
Tyre size	●13.2-16/13.2-16 ○F: 9.5-16 R: 9.5-16	
Gears (Forward + Reverse)	●8F+2R	●8F+2R
Rear wheel tread (mm)	900 ~ 1300	900 ~ 1300
PTO Speed (r/min)	●540/760 ○540 or 720 or 540/1000	●540/760 ○540 or 720 or 540/1000

Model	SK754-C(G4)	SK804-C1(G4)	SK754-D(G4)
Type	4WD	4WD	4WD
Engine power (kw)	55.2	59	55.2
Wheel base (mm)	1970	2010	1790
Engine Revolution (r/min)	2400	2400	2400
ROPS	●Roll-over bar	●Roll-over bar	●Roll-over bar
Overall size L*W*H (mm)	3760×1335×2400	3800×1335×2400	3550×1335×2350
Tyre size	●7.50-16/11.2-28 ○F: 6.50-16、6.00-16 7.00-12、6.00-12 R: 12.4-24、11.2-24、11.2-20 9.5-28、9.5-24、9.5-20 13.6-16、13.8/70-20		●6.50-16/11.2-24 ○F: 6.00-16 7.00-12、6.00-12 R: 9.5-28,9.5-24 9.5-20、11.2-20 13.6-16 13.8/70-20
Gears (Forward + Reverse)	●8F+8R ○16F+8R	●8F+8R ○16F+8R	●8F+4R
Rear wheel tread (mm)	960 ~ 1150	960 ~ 1150	960 ~ 1150
PTO Speed (r/min)	●540/760 ○540/1000 or 720/1000	●540/760 ○540/1000 or 720/1000	●540/760 ○540/1000 or 720/1000



Model	SK504-D1(G4)	SK504-C1(G4)
Type	4WD	4WD
Engine power (kw)	36.8	36.8
Wheel base (mm)	1490	1700
Engine Revolution (r/min)	2400	2400
ROPS	●Roll-over bar	●Roll-over bar
Overall size L*W*H (mm)	3165×1380×2300	3360×1260×2350
Tyre size	●7.00-12/13.2-16 ○F: 6.00-12 R: 9.5-20、8.3-20 9.5-16	●7.00-12/13.6-16 ○F: 6.00-12 6.00-14、6.00-16 R: 9.5-24、8.3-24 9.5-20、8.3-20 13.2-16、9.5-16
Gears (Forward + Reverse)	●8F+2R	●8F+2R ○16F+4R
Rear wheel tread (mm)	960 ~ 1150	960 ~ 1150
PTO Speed (r/min)	●540/760 ○540/1000	●540/760 ○540/1000

Model	SK504-D(G4)	SK504-C(G4)
Type	4WD	4WD
Engine power (kw)	36.8	36.8
Wheel base (mm)	1500	1700
Engine Revolution (r/min)	2400	2400
ROPS	●Roll-over bar	●Roll-over bar
Overall size L*W*H (mm)	3165×1380×2300	3360×1260×2350
Tyre size	●7.00-12/13.2-16 ○F: 6.00-12 R: 9.5-20、8.3-20 9.5-16	●7.00-12/13.6-16 ○F: 6.00-12 6.00-14、6.00-16 R: 9.5-24、8.3-24 9.5-20、8.3-20 13.2-16、9.5-16
Gears (Forward + Reverse)	●8F+2R	●8F+2R ○16F+4R
Rear wheel tread (mm)	960 ~ 1150	960 ~ 1150
PTO Speed (r/min)	●720 ○540/760 or 540/1000	●720 ○540/760 or 540/1000



Model	SK304
Driving Type	4WD
Overall dimensions (mm)	3250X1450X2030mm
Wheel Base (mm)	1715mm
Front Tread (mm)	960/1220mm
Rear Tread (mm)	960/1160/1200/1300mm
Min. Ground Clearance	300mm
Min. Operation Mass (kg)	1440kg
Rated PTO Power (kW)	18.79kW
Rated Drawbar pull (kN)	6kN
Starting Method	Electric Starting
Engine Model	KM390BT
Engine Type	4-stroke, vertical
Displacement	1.909L
Rated power (kW)	22.1kW
Rated Revolution (rpm)	2300rpm
Cooling type	Water cooling
Clutch	Dual stage, dry friction, single plate, constant mesh
Transmission	8 forwards, 2 reverse
Steering type	Front wheel power steering
Braking system	Shoe brake
Front Tyre Size	6.00-16
Rear Tyre Size	9.5-24
Three Point Hitch	Category I, rear mounted
Hydraulic lift	Semi-seperated
Tillage depth control method	Position and floating control
PTO type	rear mounted, semi-independent, Ø35mm X 6 teeth
PTO Rev.	540/1000rpm
Max. Lifting Force (kN)	4.97kN

Item	Picture	Description
Disc plough 1LYQ-320		工作宽度Working width: 600mm, 工作深度Working depth: 200mm, 圆盘数量Q'ty of disc: 3 圆盘直径Diameter of disc: 510mm 重量Total weight: 10kg, 配套马力Matched power: 30-50hp.
Rotary tiller 1GQN-150		工作宽度Working width: 1500mm, 工作深度Working depth: 120-180mm 刀片数量Q'ty of blades:34 重量Total weight: 220kg 配套马力Matched power: 30hp