

RC904/RC1104

TRACTORES AGRÍCOLAS

ZOOMLION

Un artefacto de arado de esfuerzos colectivos

Los tractores de la serie RC de Zoomlion han ganado una buena reputación en los mercados de todo el mundo gracias a su excelente calidad y eficiencia operativa. La potencia de esta serie varía de 90 HP a 110 HP y, gracias a la amplia experiencia de Zoomlion en maquinaria agrícola y a sus sólidas prestaciones técnicas, puede hacer frente a diversas tierras de cultivo, como arrozales y campos secos, con un excelente rendimiento operativo.



Dimensiones y especificaciones





Model	RC904/RC1104
Engine	
Number of cylinders/aspiration mode	4-cylinder/turbocharged
Emission	China II
Calibrated power	66.2/81kW/2300RPM
Fuel consumption	≤242
Fuel tank capacity	150
Displacement	4.58L / 4.75L
Transmission	
Type	Meshing sleeve gearshift
Number of gears	16F+8R
Hydraulic system	
Type	Split
Number of output valves (Group)	2
Single-circuit hydraulic output flow	41.8L/min
Hydraulic lifter	
Tillage depth control mode	Force regulation, position regulation, floating regulation
Maximum lifting force	≥16kN
Hitch mechanism	
Type	Class II three-point rear-mounted hitch
PTO shaft	
PTO output power	56.3kW
Speed (rpm)	540/1000rpm
PTO shaft specification	6-tooth rectangular spline shaft (diameter 35)

Dimensiones y especificaciones





Model	RC904/RC1104
Machine specifications	
Length × width × height	4390×2095×2950mm/4500×2095× 2950mm
Wheelbase	2195mm
Minimum ground clearance	435mm
Gross weight	
Minimum operating weight	4040kg
Tire	
Tire size (front/rear)	12.4-24 R1/16.9-34R1 12.4-24 R1/18.4-30 R1 12.4-24 R2/23.1-26 R2
Front wheel track	1590mm
Rear wheel track	1620mm
Counterweight	
Front counterweight	Front counterweight: 11×20kg
Rear counterweight	Rear counterweight: 160km (1 layer)/320kg (2 layers)
Steering	
Minimum tuRCing radius	3.9±0.3m
TuRCing angle	45°
Others	
Traction force	25.4kN/29.4kN
Safety frame or cab	Cab with HVAC
Pneumatic brake	Standard
Type of clutch	Dry-type independently-operated double-acting clutch
Type of brake	Wet-type single-plate disc brake

Dimensiones y especificaciones





Model	RC904-A/RC1104-A
Engine	
Number of cylinders/aspiration mode	4-cylinder/turbocharged
Emission	China II
Calibrated power	66.2/70/81kW/2300rpm
Fuel consumption	≤242
Fuel tank capacity	150L
Displacement	5.13/4.75/4.75L
Transmission	
Type	Meshing sleeve gearshift
Number of gears	16F+8R
Hydraulic system	
Type	Split
Number of output valves (Group)	2
Single-circuit hydraulic output flow	41.8L/min
Hydraulic lifter	
Tillage depth control mode	Position regulation, floating regulation
Maximum lifting force	≥16/16/17.7kN
Hitch mechanism	
Type	Class II three-point rear-mounted hitch
PTO shaft	
PTO output power	56.3/59.5/69kW
Speed (rpm)	540/1000rpm
PTO shaft specification	6-tooth rectangular spline shaft (diameter 35)

Dimensiones y especificaciones





Model	RC904-A/RC1104-A
Machine specifications	
Length × width × height	4390×2095×2950/4382×2083×2810/4500×2095× 2950mm
Wheelbase	2195mm
Minimum ground clearance	435mm
Gross weight	
Minimum operating weight	3790kg
Tire	
Tire size (front/rear)	12.4-24 R1/16.9-34R1 12.4-24 R1/18.4-30 R1 12.4-24 R2/23.1-26 R2
Front wheel track	1590mm
Rear wheel track	1620mm
Counterweight	
Front counterweight	Front counterweight: 11×20kg
Rear counterweight	Rear counterweight: 160km (1 layer)/320kg (2 layers)
Steering	
Minimum tuRCing radius	3.9±0.3m
TuRCing angle	45°
Others	
Traction force	25.4/25.4/29.4kN
Safety frame or cab	Safety frame + awning canopy
Pneumatic brake	Standard
Type of clutch	Dry-type independently-operated double-acting clutch
Type of brake	Wet-type single-plate disc brake