



ArmaTrac®

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CRD5 SERIES PRODUCT CATALOG



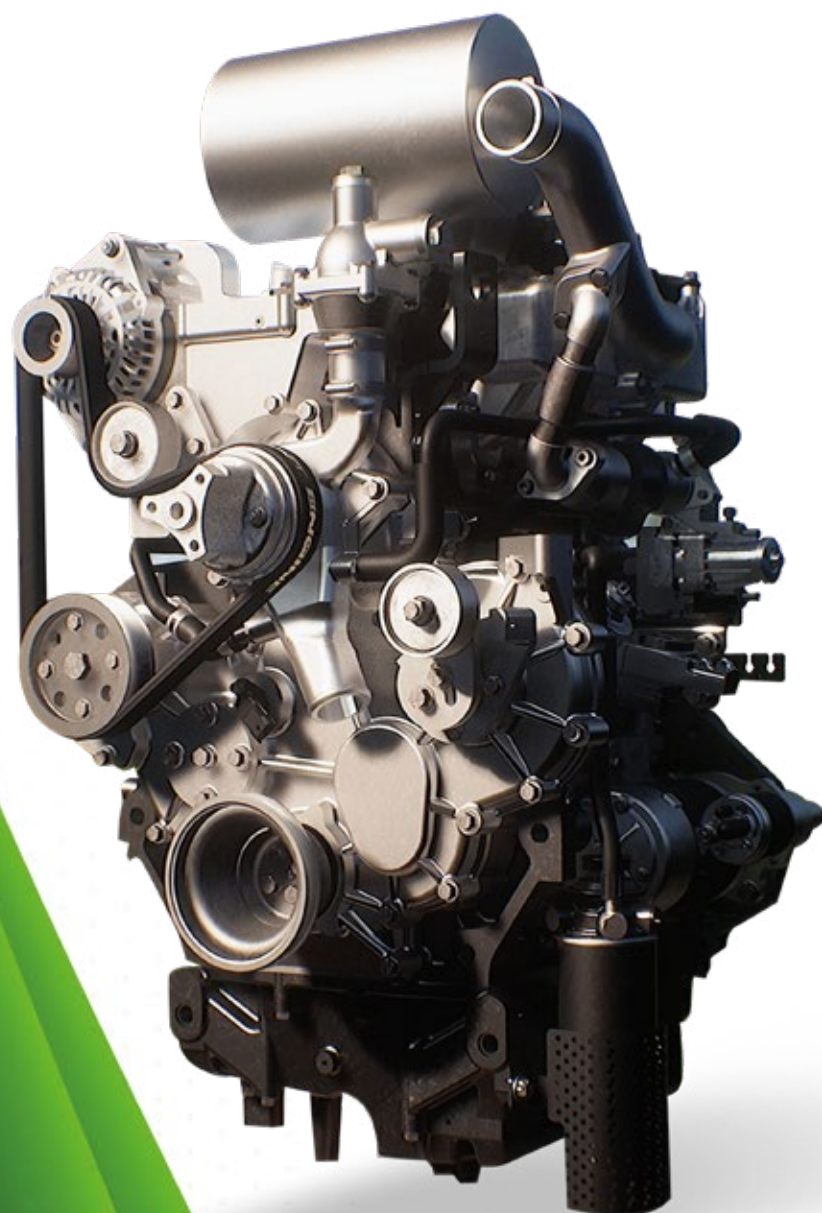
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eCAPRA SERIES



SMALL ORCHARD CRD5 SERIES

514 FG - 614 FG



	514 FG	614 FG
ENGINE		
Normal Mode - Boost Mode [Max. HP / kW]	52 - 57 HP / 38.2 - 41.9 kW	57-63 HP / 42.5 - 46.9 kW
Engine Type	HCE STAGE-V (ECAPRA)	HCE STAGE-V (ECAPRA)
Engine Speed to Achieve Maximum Torque	1500 rpm	1500 rpm
Rated Speed in RPM	2100 rpm	2100 rpm
Normal Mode - Boost Mode Max. Torque [Nm]	230 - 251 Nm	251 - 280 Nm
Emission Level	Stage V	Stage V
Cylinder Nb. / Aspiration	3 / Turbo Intercooler	3 / Turbo Intercooler
Cylinder Volume [Liter]	2.98 LT	2.98 LT
Fuel Tank [Liter]	40 Liter	40 Liter
Fuel Injection System	CommonRail Injection	CommonRail Injection
TRANSMISSION		
Transmission Type	Carraro Mechanical	Carraro Mechanical
Gear Box 4WD	8F-8R	8F-8R
Auto front differential lock [4WD models]	Mechanic	Mechanic
Rear Differential Lock 2WD - 4WD	Mechanic	Mechanic
4wd Remote System	Mechanic	Mechanic
Min - Max Speed [km/h]	2,55-36.84 km/hr	2,55-36.84 km/hr
HYDRAULIC SYSTEM		
Hydraulic Control Type	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard
Hydrolic Power Output	4	4
Hydraulic Pressure [Bar]	190 Bar	190 Bar
Max. Hydraulic Lift Capacity	2200 Kg	2200 Kg
PTO		
Type	Independent	Independent
PTO Speed Synchronized with Wheel Speed	Optional	Optional
PTO Speed	540, 540E rpm	540, 540E rpm
MEASURES		
Wheelbase	2045 mm	2045 mm
Total Length	3650 mm	3650 mm
Width	1480 mm	1480 mm
Max. Height in Platform	2370 mm	2370 mm
Front track width	1135 mm	1135 mm
Rear track width	1140 mm	1140 mm
WEIGHTS		
Total Tractor Weight [4WD, W/O Additional Weights, Canopy]	2360 Kg	2360 Kg
Total Front Weights 4WD	6 x 20 Kg	6 x 20 Kg
Total Rear Weights 4WD	2 x 50 Kg	2 x 50 Kg
STANDARD TYRE MEASURES		
1st Option - Front 4WD		
1st Option - Rear 4WD	260/70/R16	260/70/R16
2nd Option - Front 4WD	13,6-24	13,6-24
2nd Option - Rear 4WD	240/70/R16	240/70/R16
	360/70/R24	360/70/R24
COMFORT PROPERTIES		
4WD System	Standard	Standard

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SMALL FIELD CRD5 SERIES

514 T1 - 614 T1



	514 T1	614 T1
ENGINE		
Normal Mode - Boost Mode [Max. HP / kW]	52 - 57 HP / 38.7 - 42.5 kW	57-63 HP / 42.5 - 46.9 kW
Engine Type	HCE STAGE-V [ECAPRA]	HCE STAGE-V [ECAPRA]
Engine Speed to Achieve Maximum Torque	1500 rpm	1500 rpm
Rated Speed in RPM	2100 rpm	2100 rpm
Normal Mode - Boost Mode Max. Torque [Nm]	230 - 251 Nm	251 - 280 Nm
Emission Level	Stage V	Stage V
Cylinder Nb. / Aspiration	3 / Turbo Intercooler	3 / Turbo Intercooler
Cylinder Volume [Liter]	2.98 LT	2.98 LT
Fuel Tank [Liter]	40 Liter	40 Liter
Fuel Injection System	CommonRail Injection	CommonRail Injection
TRANSMISSION		
Transmission Type	Carraro Mechanical	Carraro Mechanical
Gear Box 4WD	8F-8R	8F-8R
Auto front differential lock [4WD models]	Mechanic	Mechanic
Rear Differential Lock 2WD - 4WD	Mechanic	Mechanic
4wd Remote System	Mechanic	Mechanic
Min - Max Speed [km/h]	2,55-36.84 km/hr	2,55-36.84 km/hr
HYDRAULIC SYSTEM		
Hydraulic Control Type	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard
Hydrolic Power Output	4	4
Hydraulic Pressure [Bar]	190 Bar	190 Bar
Max. Hydraulic Lift Capacity	2200 Kg	2200 Kg
PTO		
Type	Independent	Independent
PTO Speed Synchronized with Wheel Speed	Optional	Optional
PTO Speed	540, 540E rpm	540, 540E rpm
MEASURES		
Wheelbase	2059 mm	2059 mm
Total Length	3617 mm	3617 mm
Width	1747 mm	1747 mm
Max. Height in Platform	2320 mm	2320 mm
Front track width	1400 mm	1400 mm
Rear track width	1438 mm	1438 mm
WEIGHTS		
Total Tractor Weight [4WD, W/O Additional Weights, Canopy]	2360 Kg	2360 Kg
Total Front Weights 4WD	6 x 20 Kg	6 x 20 Kg
Total Rear Weights 4WD	2 x 50 Kg	2 x 50 Kg
STANDARD TYRE MEASURES		
1st Option - Front 4WD		
1st Option - Rear 4WD	280/70/R18	280/70/R18
2nd Option - Front 4WD	13,6-28	13,6-28
2nd Option - Rear 4WD	260/70/R16 340/85/R24	260/70/R16 340/85/R24
COMFORT PROPERTIES		
4WD System	Standard	Standard



584e CRD5



584e	
ENGINE	
Normal Mode - Boost Mode [Max. HP / kW]	57 - 63 HP / 42,5 - 46.9 kW
Engine Type	HCE STAGE-V [ECAPRA]
Engine Speed to Achieve Maximum Torque	1500 rpm
Rated Speed in RPM	2100 rpm
Normal Mode - Boost Mode Max. Torque [Nm]	251 - 280 Nm
Emission Level	Stage V
Cylinder Nb. / Aspiration	3 / Turbo Intercooler
Cylinder Volume [Liter]	2.98 LT
Fuel Tank [Liter]	70 Liter
Fuel Injection System	CommonRail Injection
TRANSMISSION	
Transmission Type	Carraro Mechanical
Gear Box	8F-8R
Gear box	12F-12R
Auto front differential lock	Mechanic
Rear Differential Lock	Mechanic
4wd Remote System	Mechanic
Min - Max Speed [km/h]	1,99-29 [8x8] km/hr 0,43-28.82 [12x12] km/hr
HYDRAULIC SYSTEM	
Hydraulic Control Type	Mechanic
Automatic Lifting System	Standard
Hydrolic Power Output	4
Hydraulic Pressure [Bar]	190 Bar
Max. Hydraulic Lift Capacity	2200 Kg
PTO	
Type	Independent 2V
PTO Speed Synchronized with Wheel Speed	Optional
PTO Speed	540, 540E rpm
MEASURES	
Wheelbase	2064 mm
Total Length	3711 mm
Width	1735 mm
Max. Height in Platform	2443 mm
Max. Height in Cabin	2420 mm
Front track width	1400 - 1800 mm
Rear track width	1400 - 1800 mm
WEIGHTS	
Total Tractor Weight [4WD, W/O Additional Weights, Canopy]	2900 Kg
Total Tractor Weight [4WD, W/O Additional Weights, Cabin]	3160 Kg
Total Front Weights 4WD	6 x 20 Kg
Total Rear Weights 4WD	2 x 50 Kg
STANDARD TYRE MEASURES	
1st Option - Front 4WD	280/70/R18
1st Option - Rear 4WD	13,6-28
2nd Option - Front 4WD	260/70/R20
2nd Option - Rear 4WD	340/85/R24
3rd Option - Front 4WD	9,50-R20
3rd Option - Rear 4WD	340/85/R28
COMFORT PROPERTIES	
Cabin	Optional
4WD System	Standard
Air Conditioner	Standard [with Cabin]

FRUIT GARDEN SERIES

654 Fruit Garden CRD5 • 704 Fruit Garden CRD5
804 Fruit Garden CRD5 • 954 Lux Fruit Garden CRD5



	654 Fruit Garden	704 Fruit Garden	804 Fruit Garden	954 Lux Fruit Garden
ENGINE				
Normal Mode - Boost Mode [Max. HP / kW]	63 - 67 HP / 46.9 - 49.5 kW	67 - 74 HP / 49.3 - 54.1 kW	70-75 HP / 52,2 - 55,7 kW	93 - 101 HP / 68,5 - 74,5 kW
Engine Type	HCE STAGE-V [ECAPRA]	HCE STAGE-V [ECAPRA]	NEF STAGE-V [ECAPRA]	NEF STAGE-V [ECAPRA]
Engine Speed to Achieve Maximum Torque [rpm]	1500	1500	1400	1400
Rated Speed in [rpm]	2100	2100	2200	2200
Normal Mode - Boost Mode Max. Torque [Nm]	280 - 295	295 - 308	320 - 346	378 - 419
Emission Level	Stage V	Stage V	Stage V	Stage V
Cylinder Nb. / Aspiration	3 / Turbo Intercooler	3 / Turbo Intercooler	4 / Turbo Intercooler	4 / Turbo Intercooler
Cylinder Volume [Liter]	2.98	2.98	3.5	3.5
Fuel Tank [Liter]	70	70	70	80 r
Fuel Injection System	CommonRail Injection	CommonRail Injection	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	-	-	-	13
TRANSMISSION				
Transmission Type	ZF Mechanical Hi-Lo	ZF Mechanical Hi-Lo	ZF Mechanical Hi-Lo	ZF PowerShift
Gear Box	16F-8R	16F-8R	16F-8R	16F-16R
Gear Box Optional	32F-16R	32F-16R	32F-16R	-
Auto front differential lock	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Rear Differential Lock	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
4wd Remote System	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Creeper Option	Optional	Optional	Optional	-
Min - Max Speed [km/h]	1,95-36,28 km/hr	1,95-36,28 km/hr	1,95-36,28 km/hr	2,22-37,63 km/hr
Min - Max Speed [km/h] with Creeper	0,30-36,28 km/hr	0,30-36,28 km/hr	0,30-36,28 km/hr	-
HYDRAULIC SYSTEM				
Hydraulic Control Type	Mechanic	Mechanic	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard	Standard	Standard
Hydrollic Power Output	4	4	4 -	6
Hydraulic Pressure [Bar]	190	190	190	190
Max. Hydraulic Lift Capacity	2800 Kg	2800 Kg	2800 Kg	3200 kg
PTO				
Type	Independent 2V	Independent 2V	Independent 2V	Independent 4V
PTO Speed Synchronized with Wheel Speed	Optional	Optional	Optional	Optional
PTO Speed	540, 540E rpm	540, 540E rpm	540, 540E rpm	430, 540, 540E, 1000 rpm
MEASURES				
Wheelbase	2126 mm	2126 mm	2240 mm	2240 mm
Total Length	3783 mm	3783 mm	3970 mm	3970 mm
Width	1680 mm	1680 mm	1680 mm	1680 mm
Max. Height in Platform	2493 mm	2473 mm	2473 mm	2473 mm
Max. Height in Cabin	2250 mm	2150 mm	2150 mm	-
Front track width	1235-1625 mm	1235-1625 mm	1235-1625 mm	1235-1625 mm
Rear track width	1190-1800 mm	1190-1800 mm	1190-1800 mm	1190-1800 mm
WEIGHTS				
Total Tractor Weight	2925 Kg	2930 Kg	3000 Kg	3250kg
Total Front Weights	6 x 30 Kg	8 x 30 Kg	8 x 30 Kg	10 x 30 kg
Total Rear Weights	2 x 50 Kg	4 x 50 Kg	4 x 50 Kg	4 x 50 kg
STANDARD TYRE MEASURES				
1st Option - Front	280/70/R20	280/70/R20	280/70/R20	280/70/R20
1st Option - Rear	380/70/R28	380/70/R28	380/70/R28	380/70/R28
2nd Option - Front	280/70/R18	280/70/R18	280/70/R18	280/70/R18
2nd Option - Rear	380/70/R28	380/70/R28	380/70/R28	380/70/R28
3rd Option - Front	260/70/R16	260/70/R16	260/70/R16	260/70/R16
3rd Option - Rear	380/70/R24	380/70/R24	380/70/R24	380/70/R24
COMFORT PROPERTIES				
Cabin	Optional	Optional	Optional	Optional
4WD System	Standard	Standard	Standard	Standard
Air Conditioning [with Cabin]	Standard	Standard	Standard	Standard
Top Link	-	-	-	Standard

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E/E+ CRD5 SERIES

604e/e+ CRD5 · 654e/e+ CRD5 · 704e/e+ CRD5
754e/e+ CRD5 · 804e/e+ CRD5 · 854e/e+ CRD5
904e/e+ CRD5 · 1054e/e+ CRD5



	604e	654E/E+	704E/E+
ENGINE			
Normal Mode - Boost Mode [Max. HP / kW]	57 - 63 HP / 42.5 - 46.9 kW	63 - 67 HP / 46.9 - 49.9 kW	67 - 74 HP / 49.9 - 54.8 kW
Engine Type	HCE STAGE-V [ECAPRA]	HCE STAGE-V [ECAPRA]	HCE STAGE-V [ECAPRA]
Engine Speed to Achieve Maximum Torque	1500 rpm	1500	1500
Rated Speed in RPM	2100 rpm	2100	2100
Normal Mode - Boost Mode Max. Torque [Nm]	251 - 280 Nm	280 - 295	295 - 308
Emission Level	Stage V	Stage V	Stage V
Cylinder Nb. / Aspiration	3 / Turbo Intercooler	3 / Turbo Intercooler	3 / Turbo Intercooler
Cylinder Volume [LT]	2.98 LT	2.98	2.98
Fuel Tank [Liter]	70 Liter	70	70
Fuel Injection System	CommonRail Injection	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	-	-	-
TRANSMISSION			
Transmission Type	Carraro Mechanical	Carraro Full Synchro	Carraro Full Synchro
Gear Box	12F-12R	12F-12R	12F-12R
Gear Box Optional	-	-	24F-24R
Auto front differential lock	Mechanic	Mechanic	Mechanic
Rear Differential Lock	Mechanic	Mechanic	Mechanic
4wd Remote System	Mechanic	Electro-Hydraulic	Electro-Hydraulic
Creep Option	-	-	Optional for 24F-24R
Min - Max Speed [km/h]	0,50-29,89 km/hr	1,50-32,78 km/hr [12F-12R]	1,50-32,78 km/hr [12F-12R] 0,43-32,78 km/h [24F-24R]
ELECTRIC SYSTEM			
Battery Capacity	105 amp	105 amp	105 amp
HYDRAULIC SYSTEM			
Hydraulic Control Type	Mechanic	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard	Standard
Hydrolic Power Output	4	4	4
Hydraulic Pressure [Bar]	190 Bar	190 Bar	190 Bar
Max. Hydraulic Lift Capacity [E/E+]	2200 Kg	2200 Kg / 2600 Kg [e+]	2600 Kg / 3000 Kg [e+]
PTO			
Type	Independent 2V	Independent 2V	Independent 2V
PTO Speed Synchronized with Wheel Speed	Standard	Standard	Standard
PTO Speed	540, 540E rpm	540, 540E rpm	540, 540E rpm
MEASURES			
Wheelbase	2150 mm	2210 mm	2210 mm
Total Length	3900 mm	3960 mm	3960 mm
Width	1860 mm	1935 mm	1935 mm
Max. Height in Platform	2665 mm	2630 mm	2630 mm
Max. Height in Cabin	2665 mm	2720 mm	2720 mm
Front track Width	1550 mm	1500-1900 mm	1500-1900 mm
Rear track Width	1500 mm	1500-1900 mm	1500-1900 mm
WEIGHTS			
Total Tractor Weight [W/O Additional Weights, Canopy]	2765 Kg	2800 Kg	2900 Kg
Total Tractor Weight [W/O Additional Weights, Cabin]	3065 Kg	3100 Kg	3200 Kg
Total Front Weights	8 x 20 Kg	10 x 30	10 x 30
Total Rear Weights	2 x 50 Kg	6 x 50	6 x 50
STANDARD TYRE MEASURES			
1st Option - Front	-	320/70/R20	280/85/R24
1st Option - Rear	-	380/85/R28	420/85/R30
2nd Option - Front	280/85/R20	280/85/R24	280/85/R24
2nd Option - Rear	14,9-30	340/85/R36	340/85/R36
3rd Option - Front	280/70/R20	9,50-24	11,2-24
3rd Option - Rear	13,6-28	14,9-30	16,9-30
4th Option - Rear	9,50-R24	9,5-24	11,2-24
4th Option - Rear	12,4-11-36	12,4-36	13,6-36
COMFORT PROPERTIES			
Cabin	Optional	Optional	Optional
4WD System	Standard	Standard	Standard
Air Conditioning	Standard	Standard	Standard
Air Compressor System for E+	-	-	Standard [e+]
Top Link [For E+ only]	-	Standard [e+]	Standard [e+]



	754 E/E+	804 E/E+	854 E/E+	904 E/E+	1054 E/E+
ENGINE					
Normal Mode - Boost Mode [Max. HP / kW]	70 - 75 HP / 52,2 - 55,8 kW	80 - 91 HP / 59,7 - 67 kW	86 - 96 HP / 63,4 - 70,8 kW	93 - 101 HP / 67 - 74,5 kW	103 - 111 HP / 75 - 82 kW
Engine Type	NEF STAGE-V [ECAPRA]	NEF STAGE-V [ECAPRA]	NEF STAGE-V [ECAPRA]	NEF STAGE-V [ECAPRA]	NEF STAGE-V [ECAPRA]
Engine Speed to Achieve Maximum Torque	1400 rpm	1400 rpm	1400 rpm	1400 rpm	1400 rpm
Rated Speed in RPM	2100 rpm	2100 rpm	2100 rpm	2100 rpm	2100 rpm
Normal Mode - Boost Mode Max. Torque [Nm]	320 - 346 Nm	358 - 395 Nm	374 - 407 Nm	394 - 419 Nm	428 - 450 Nm
Emission Level	Stage V	Stage V	Stage V	Stage V	Stage V
Cylinder Nb. / Aspiration	4 / Turbo Intercooler	4 / Turbo Intercooler	4 / Turbo Intercooler	4 / Turbo Intercooler	4 / Turbo Intercooler
Cylinder Volume [LT]	3.5 liter	3.5 liter	3.5 liter	3.5 liter	3.5 liter
Fuel Tank [Liter]	110 liter	110 litre	110 litre	110 litre	110 litre
Fuel Injection System	CommonRail Injection	CommonRail Injection	CommonRail Injection	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	-	20 Liter	20 Liter	20 Liter	20 Liter
TRANSMISSION					
Transmission Type	Carraro Full Synchro	Carraro Full Synchro	Carraro Full Synchro	Carraro Full Synchro	Carraro Full Synchro
Gear Box	12F-12R	12F-12R	12F-12R	12F-12R	12F-12R
Gear Box Optional	24F-24R	24F-24R	24F-24R	24F-24R	24F-24R
Auto front differential lock	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
Rear Differential Lock	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
4wd Remote System	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Creeper Option	Optional for 24F-24R	Optional for 24F-24R	Optional for 24F-24R	Optional for 24F-24R	Optional for 24F-24R
Min - Max Speed [km/h]	1,50-32,78 km/hr [12F-12R] 0,43-32,78 km/h [24F-24R]	1,50-32,78 km/hr [12F-12R] 0,43-32,78 km/h [24F-24R]	1,50-32,78 km/hr [12F-12R] 0,43-32,78 km/h [24F-24R]	1,50-32,78 km/hr [12F-12R] 0,43-32,78 km/h [24F-24R]	1,50-32,78 km/hr [12F-12R] 0,43-32,78 km/h [24F-24R]
ELECTRIC SYSTEM					
Battery Capacity	105 amp	105 amp	105 amp	105 amp	105 amp
HYDRAULIC SYSTEM					
Hydraulic Control Type	Mechanic	Mechanic	Mechanic	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard	Standard	Standard	Standard
Hydrolic Power Output	6	6	6	6	6
Hydraulic Pressure [Bar]	190 Bar	190 Bar	190 Bar	190 Bar	190 Bar
Max. Hydraulic Lift Capacity [E/E+]	2600 Kg / 3000 Kg [e+]	2600 kg / 3000 kg [e+]	2600 Kg / 3000 Kg	2600 Kg / 3000 Kg	3400 kg / 3400 kg
PTO					
Type	Independent 2V	Independent 2V	Independent 2V	Independent 2V	Independent 2V
PTO Speed Synchronized with Wheel Speed	Standard	Standard	Standard	Standard	Standard
PTO Speed	540, 540E rpm	540, 540E rpm	540, 540E rpm	540, 540E rpm	540, 540E rpm
MEASURES					
Wheelbase	2327 mm	2327 mm	2327 mm	2327 mm	2327 mm
Total Length	4112 mm	4112 mm	4112 mm	4112 mm	4112 mm
Width	1990 mm	1990 mm	1990 mm	1990 mm	1990 mm
Max. Height in Platform	2720 mm	2720 mm	2720 mm	2720 mm	2720 mm
Max. Height in Cabin	2720 mm	2720 mm	2720 mm	2720 mm	2720 mm
Front track Width	1500-1900 mm	1500-1900 mm	1500-1900 mm	1500-1900 mm	1500-1900 mm
Rear track Width	1500-1900 mm	1500-1900 mm	1500-1900 mm	1500-1900 mm	1500-1900 mm
WEIGHTS					
Total Tractor Weight [W/O Additional Weights, Canopy]	-	-	-	-	-
Total Tractor Weight [W/O Additional Weights, Cabin]	3630 Kg	3650 kg	3680 Kg	3680 Kg	3750 Kg
Total Front Weights	10 x 30	10 x 30	10 x 30	10 x 30	10 x 30
Total Rear Weights	6 x 50	6 x 50	6 x 50	6 x 50	6 x 50
STANDARD TYRE MEASURES					
1st Option - Front	11,2-24	11,2-24	11,2-24	11,2-24	13,6-24
1st Option - Rear	16,9-30	16,9-30	16,9-30	16,9-30	16,9-34
2nd Option - Front	11,2-24	11,2-24	11,2-24	11,2-24	11,2-28
2nd Option - Rear	13,6-36	13,6-36	13,6-36	13,6-36	13,6-38
3rd Option - Front	280/85/R24	320/85/R24	320/85/R24	320/85/R24	320/85/R24
3rd Option - Rear	420/85/R30	460/85/R30	460/85/R30	460/85/R30	460/85/R30
4th Option - Rear	320/85/R28	320/85/R28	320/85/R24	320/85/R24	320/85/R28
4th Option - Rear	380/85/R38	380/85/R38	380/85/R38	380/85/R38	380/85/R38
COMFORT PROPERTIES					
Cabin	Optional	Standard	Standard	Standard	Standard
4WD System	Standard	Standard	Standard	Standard	Standard
Air Conditioning	Standard [with Cabin]	Standard	Standard	Standard	Standard
Air Compressor System for E+	Standard [e+]	Standard [e+]	Standard [e+]	Standard [e+]	Standard [e+]
Top Link [For E+ only]	Standard [e+]	Standard [e+]	Standard [e+]	Standard [e+]	Standard [e+]

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LUX CRD5 SERIES

654 Lux+ CRD5 • 704 Lux CRD5 • 754 Lux CRD5
804 Lux CRD5 • 854 Lux CRD5 • 904 Lux CRD5



	654 Lux	704 Lux	754 Lux
ENGINE			
Normal Mode - Boost Mode [Max. HP / kW]	63 - 67 HP / 46.9 - 49.9 kW	67 - 74HP / 49.9 - 54.8 kW	70 - 75 HP / 52,2 - 55,8 kW
Engine Type	HCE STAGE-V [ECAPRA]	HCE STAGE-V [ECAPRA]	NEF STAGE-V [ECAPRA]
Engine Speed to Achieve Maximum Torque (rpm)	1500	1500	1400
Rated Speed in (rpm)	2100	2100	2100
Normal Mode - Boost Mode Max. Torque (Nm)	280 - 295	295 - 308	320 - 346
Emission Level	Stage V	Stage V	Stage V
Cylinder Nb. / Aspiration	3 / Turbo Intercooler	3 / Turbo Intercooler	4 / Turbo Intercooler
Cylinder Volume (Litre)	2.98	2.98	3.5
Fuel Tank (Litre)	70	110	110
Fuel Injection System	CommonRail Injection	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	-	-	-
TRANSMISSION			
Transmission Type	ZF PowerShift	ZF PowerShift	ZF PowerShift
Gear Box	16F-16R	16F-16R	16F-16R
Gear Box Optional	-	-	-
Auto front differential lock	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Rear Differential Lock	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
4wd Remote System	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Creeper Option	-	-	-
Min - Max Speed (km/h)	2,25-37,7 km/hr	2,25-37,7 km/hr	2,25-37,7 km/hr
ELECTRIC SYSTEM			
Battery Capacity	105 amp	105 amp	105 amp
HYDRAULIC SYSTEM			
Hydraulic Control Type	Mechanic	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard	Standard
Hydrolc Power Output	4	4	6
Hydraulic Pressure (Bar)	190	190	190
Max. Hydraulic Lift Capacity	2800 Kg	2800 Kg	3200 Kg
PTO			
Type	Independent 4V	Independent 4V	Independent 4V
PTO Speed Synchronized with Wheel Speed	Optional	Optional	Optional
PTO Speed	430, 540, 540E, 1000	430, 540, 540E, 1000	430, 540, 540E, 1000 rpm
MEASURES			
Wheelbase	1900 mm	1900 mm	2310 mm
Total Length	4090 mm	4090 mm	4090 mm
Width	1990 mm	1990 mm	1990 mm
Max. Height in Platform	2480-2650 mm	2480-2650 mm	2725 mm
Max. Height in Cabin	2725 mm	2725 mm	2750 mm
Front track Width	1500-1900 mm	1500-1900 mm	1500 - 1900 mm
Rear track Width	1500-1900 mm	1500-1900 mm	1500 - 1900 mm
WEIGHTS			
Total Tractor Weight (W/O Additional Weights, Cabin)	3520 Kg	3550 Kg	3580 Kg
Total Front Weights	10 x 30 Kg	10 x 30 Kg	10 x 30 Kg
Total Rear Weights	6 x 50 Kg	6 x 50 Kg	6 x 50 Kg
STANDARD TYRE MEASURES			
1st Option - Front	280/85/R24	280/85/R24	280/85/R24
1st Option - Rear	420/85/R30	420/85/R30	420/85/R30
2nd Option - Front	280/85/R24	280/85/R24	320/85/R24
2nd Option - Rear	340/85/R36	340/85/R36	380/85/R38
3rd Option - Front	-	-	320/85/R24
3rd Option - Rear	-	-	460/85/R30
COMFORT PROPERTIES			
Cabin	Standard	Standard	Standard
4WD System	Standard	Standard	Standard
Air Conditioning	Standard	Standard	Standard
Air Compressor System	Standard	Standard	Standard
Top Link	Standard	Standard	Standard

The manufacturer, Erkunt Tractor Industry, Inc. realizes continual improvement policy. Therefore, it reserves the right to modify the technical characteristics indicated above without any notice.

	804 Lux	854 Lux	904 Lux
ENGINE			
Normal Mode - Boost Mode [Max. HP / kW]	80 - 91 HP / 59,7 - 67 kW	86 - 96 HP / 63,9 - 70,8 kW	93 - 101 HP / 68 - 74,5 kW
Engine Type	NEF STAGE-V [ECAPRA]	NEF STAGE-V [ECAPRA]	NEF STAGE-V [ECAPRA]
Engine Speed to Achieve Maximum Torque [rpm]	1400	1400	1400 rpm
Rated Speed in [rpm]	2100	2100	2100 rpm
Normal Mode - Boost Mode Max. Torque [Nm]	358 - 395	374 - 407	394 - 419 Nm
Emission Level	Stage V	Stage V	Stage V
Cylinder Nb. / Aspiration	4 / Turbo Intercooler	4 / Turbo Intercooler	4 / Turbo Intercooler
Cylinder Volume [Litre]	3.5	3.5	3.5 liter
Fuel Tank [Litre]	110	110	110 litre
Fuel Injection System	CommonRail Injection	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	20	20	20 Liter
TRANSMISSION			
Transmission Type	ZF PowerShift	ZF PowerShift	ZF PowerShift
Gear Box	16F-16R	16F-16R	16F-16R
Gear Box Optional	-	-	-
Auto front differential Lock	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Rear Differential Lock	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
4wd Remote System	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Creeper Option	-	-	-
Min - Max Speed [km/h]	2,25-37,7 km/hr	2,25-37,7 km/hr	2,01-37 km/hr
ELECTRIC SYSTEM			
Battery Capacity	105 amp	105 amp	105 amp
HYDRAULIC SYSTEM			
Hydraulic Control Type	Mechanic	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard	Standard
Hydolic Power Output	6	6	6
Hydraulic Pressure [Bar]	190	190	190
Max. Hydraulic Lift Capacity	3900 kg	3900 kg	3900 kg
PTO			
Type	Independent 4V	Independent 4V	Independent 4V
PTO Speed Synchronized with Wheel Speed	Optional	Optional	Optional
PTO Speed	430, 540, 540E, 1000	430, 540, 540E, 1000	430, 540, 540E, 1000
MEASURES			
Wheelbase	2310 mm	2310 mm	2310 mm
Total Length	4090 mm	4090 mm	4090 mm
Width	1990 mm	1990 mm	1990 mm
Max. Height in Platform	2725 mm	2725 mm	2725 mm
Max. Height in Cabin	2750 mm	2750 mm	2750 mm
Front track Width	1500-1900 mm	1500-1900 mm	1500-1900 mm
Rear track Width	1500-1900 mm	1500-1900 mm	1500-1900 mm
WEIGHTS			
Total Tractor Weight [W/O Additional Weights, Cabin]	3650 kg	3750 kg	3800 kg
Total Front Weights	10 x 30 kg	10 x 30 kg	10 x 30 kg
Total Rear Weights	6 x 50 kg	6 x 50 kg	6 x 50 kg
STANDARD TYRE MEASURES			
1st Option - Front	280/85/R24	320/85/R24	320/85/R24
1st Option - Rear	420/85/R30	460/85/R30	460/85/R30
2nd Option - Front	320/85/R24	320/85/R24	320/85/R24
2nd Option - Rear	380/85/R38	380/85/R38	380/85/R38
3rd Option - Front	320/85/R24	-	-
3rd Option - Rear	460/85/R30	-	-
COMFORT PROPERTIES			
Cabin	Standard	Standard	Standard
4WD System	Standard	Standard	Standard
Air Conditioning	Standard	Standard	Standard
Air Compressor System	Standard	Standard	Standard
Top Link	Standard	Standard	Standard

The manufacturer, Erkunt Tractor Industry, Inc. realizes continual improvement policy. Therefore, it reserves the right to modify the technical characteristics indicated above without any notice.



HIGH LUX CRD5 SERIES

1004 Lux CRD5 • 1104 Lux CRD5



	1004 Lux	1104 Lux
ENGINE		
Normal Mode - Boost Mode [Max. HP / kW]	103 - 111 HP / 75 - 82 kW	109 - 116 HP / 80 - 85,7 kW
Engine Type	NEF STAGE-V (ECAPRA)	NEF STAGE-V (ECAPRA)
Engine Speed to Achieve Maximum Torque [rpm]	1400	1400
Rated Speed in [rpm]	2100	2100
Normal Mode - Boost Mode Max. Torque [Nm]	428 - 450	444 - 456
Emission Level	Stage V	Stage V
Cylinder Nb. / Aspiration	4 / Turbo Intercooler	4 / Turbo Intercooler
Cylinder Volume [LT]	3.5	3.5
Fuel Tank [Litre]	110	110
Fuel Injection System	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	20	20
TRANSMISSION		
Transmission Type	ZF PowerShift	ZF PowerShift
Gear Box	16F-16R	16F-16R
Gear Box Optional	16F-8R (PS)	16F-8R (PS)
Forward-Rear Controller	Mechanic [Optional Powershuttle]	Mechanic [Optional Powershuttle]
Auto front differential Lock	Electro-Hydraulic	Electro-Hydraulic
Rear Differential Lock	Electro-Hydraulic	Electro-Hydraulic
4wd Remote System	Electro-Hydraulic	Electro-Hydraulic
Min - Max Speed [km/h]	1,9-39,7 km/hr	1,9-39,7 km/hr
HYDRAULIC SYSTEM		
Hydraulic Control Type	Electro-Hydraulic	Electro-Hydraulic
Automatic Lifting System	Standard	Standard
Hydrolic Power Output	8	8
Hydraulic Pressure [Bar]	190 Bar	190 Bar
Max. Hydraulic Lift Capacity	5000 kg	5000 kg
PTO		
Type	Independent 4V	Independent 4V
PTO Speed Synchronized with Wheel Speed	-	-
PTO Speed	430, 540, 540E, 1000	430, 540, 540E, 1000
MEASURES		
Wheelbase	2415 mm	2404 mm
Total Length	4748 mm	4748 mm
Width	2082 mm	2082 mm
Max. Height in Platform	-	-
Max. Height in Cabin	2926 mm	2926 mm
Front track width	1512-1808 mm	1512-1808 mm
Rear track width	1512-1808 mm	1512-1808 mm
WEIGHTS		
Total Tractor Weight [W/O Additional Weights, Cabin]	4320	4350
Total Front Weights	10x30	10x30
Total Rear Weights	6x50	6x50
STANDARD TYRE MEASURES		
1st Option - Front	340/85/R24	340/85/R24
1st Option - Rear	460/85/R34	460/85/R34
2nd Option - Front	360/70/R28	360/70/R28
2nd Option - Rear	420/85/R38	420/85/R38
COMFORT PROPERTIES		
Cabin	Standard	Standard
4WD System	Standard	Standard
Air Conditioning	Standard	Standard
Air Compressor System	Standard	Standard
Air Controlled Cabin Suspansion	Standard	Standard
Top Link	Standard	Standard
Hydraulic Right Side Arm	Standard	Standard





DEUTZ SERIES





ARMATRAC EURO 5

FRUIT GARDEN
DEUTZ SERIES

804 Fruit Garden CRD5 • 954 Lux Fruit Garden CRD5

	804 Fruit Garden	954 Lux Fruit Garden
ENGINE		
Maximum Hp	75,3 Hp / 55,4 Kw	95,2 Hp / 70 Kw
Engine Type	Deutz TCD 2.9 Lt C5ET55EA	Deutz TCD 2.9 L4 C5VT63E
Engine Speed to Achieve Maximum Torque	1400 rpm	1600 rpm
Maximum Torque	375 Nm	400 Nm
Emission Level	Stage V	Stage V
Cylinder Nb. / Aspiration	4 / Turbo Intercooler	4 / Turbo Intercooler
Cylinder Volume [LT]	2.92 liter	2.92 litre
Fuel Tank [Litre]	70 liter	80 Liter
Fuel Injection System	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	-	13 Liter
TRANSMISSION		
Transmission Type	ZF Mechanical Hi-Lo	ZF PowerShift
Gear Box	16F-8R	16F-16R
Gear Box Optional	32F-16R	-
Auto front differential lock	Electro-Hydraulic	Electro-Hydraulic
Rear Differential Lock	Electro-Hydraulic	Electro-Hydraulic
4wd Remote System	Electro-Hydraulic	Electro-Hydraulic
Creeper Option	Optional	-
Min - Max Speed [km/h]	2,04-38 km/hr	2,33-39,42 km/hr
HYDRAULIC SYSTEM		
Hydraulic Control Type	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard
Hydrolc Power Output	4 units	6 units
Hydraulic Pressure [Bar]	190 Bar	190 Bar
Max. Hydraulic Lift Capacity	2800 Kg	3200 kg
Top Link	Standard	Standard
PTO		
Type	Independent 2V	Independent 4V
PTO Speed Synchronized with Wheel Speed	Optional	Optional
PTO Speed	540, 540E rpm	430, 540, 540E, 1000 rpm
MEASURES		
Wheelbase	2240 mm	2240 mm
Total Length	3970 mm	3970 mm
Width	1680 mm	1680 mm
Max. Height	2481 mm	2481 mm
Front track width	1235-1625 mm	1235-1625 mm
Rear track width	1190-1800 mm	1190-1800 mm
WEIGHTS		
Total Tractor Weight [W/O Additional Weights, Canopy]	3000 Kg	3250kg
Total Front Weights	4 x 30 Kg - 8 x 30 Kg	10 x 30 kg
Total Rear Weights	4 x 40 Kg - 4 x 40 Kg	4 x 40 kg - 4 x 40 kg
STANDARD TYRE MEASURES		
1st Option - Front	280/70/R20	280/70/R20
1st Option - Rear	380/70/R28	380/70/R28
2nd Option - Front	280/70/R18	280/70/R18
2nd Option - Rear	380/70/R28	380/70/R28
3rd Option - Front	260/70/R16	260/70/R16
3rd Option - Rear	380/70/R24	380/70/R24
COMFORT PROPERTIES		
4WD System	Standard	Standard
Air Compressor System	Optional	Optional



ARMATRAC EURO 5 E+ DEUTZ SERIES

754E+ CRD5 • 904E+ CRD5 • 1054E+ CRD5

	754 E+	904 E+	1054 E+
ENGINE			
Maximum Hp	75,3 Hp / 55,4 Kw	88,4 Hp / 65 Kw	102 Hp / 75 Kw
Engine Type	Deutz TCD 2.9 Lt C5ET55EA	Deutz TCD 2.9 L4 C5VT65E	Deutz TCD 2.9 L4 C5VT70E
Engine Speed to Achieve Maximum Torque	1400 rpm	1600 rpm	1600 rpm
Maximum Torque	375 Nm	360 Nm	400 Nm
Emission Level	Stage V	Stage V	Stage V
Cylinder Nb. / Aspiration	4 / Turbo Intercooler	4 / Turbo Intercooler	4 / Turbo Intercooler
Cylinder Volume [LT]	2.92 liter	2.92 litre	2.92 litre
Fuel Tank [Litre]	110 liter	110 litre	110 litre
Fuel Injection System	CommonRail Injection	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	-	13 Liter	13 Liter
TRANSMISSION			
Transmission Type	Carraro Full Synchro	Carraro Full Synchro	Carraro Full Synchro
Gear Box	12F-12R	12F-12R	12F-12R
Gear Box Optional	24F-24R	24F-24R	24F-24R
Auto front differential lock	Mechanic	Mechanic	Mechanic
Rear Differential Lock	Mechanic	Mechanic	Mechanic
4wd Remote System	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Creeper Option	Optional for 24F-24R	Optional for 24F-24R	Optional for 24F-24R
Min - Max Speed [km/h]	1,50-32,78 km/hr [12F-12R] 0,43-32,78 km/h [24F-24R]	"1,50-32,78 km/hr [12F-12R] 0,43-32,78 km/h [24F-24R]"	"1,50-32,78 km/hr [12F-12R] 0,43-32,78 km/h [24F-24R]"
HYDRAULIC SYSTEM			
Hydraulic Control Type	Mechanic	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard	Standard
Hydrolic Power Output	6 units	6 units	6 units
Hydraulic Pressure [Bar]	190 Bar	190 Bar	190 Bar
Max. Hydraulic Lift Capacity	3000 Kg	3000 kg	3400 kg
Top Link	Standard	Standard	Standard
PTO			
Type	Independent 2V	Independent 2V	Independent 2V
PTO Speed Synchronized with Wheel Speed	Standard	Standard	Standard
PTO Speed	540, 540E rpm	540, 540E rpm	540, 540E rpm
MEASURES			
Wheelbase	2327 mm	2327 mm	2327 mm
Total Length	4112 mm	4112 mm	4112 mm
Width	1990 mm	1990 mm	1990 mm
Max. Height in Platform	2720 mm	2720 mm	2720 mm
Max. Height in Cabin	2720 mm	2720 mm	2720 mm
Front track width	1500-1900 mm	1500-1900 mm	1500-1900 mm
Rear track width	1500-1900 mm	1500-1900 mm	1500-1900 mm
WEIGHTS			
Total Tractor Weight [W/O Additional Weights, Cabin]	3450 Kg	3650 kg	3700 kg
Total Front Weights	10 x 30	10 x 30	10 x 30
Total Rear Weights	6 x 50	6 x 50	6 x 50
STANDARD TYRE MEASURES			
1st Option - Front	280/85/R24	-	320/85/R24
1st Option - Rear	420/85/R30	-	460/85/R30
2nd Option - Front	320/85/R24	-	320/85/R28
2nd Option - Rear	340/85/R36	-	380/85/R38
3rd Option - Front	320/85/R24	320/85/R24	-
3rd Option - Rear	460/85/R30	460/85/R30	-
4th Option - Rear	320/85/R28	320/85/R28	-
4th Option - Rear	380/85/R38	380/85/R38	-
COMFORT PROPERTIES			
Cabin	Standard	Standard	Standard
4WD System	Standard	Standard	Standard
Air Conditioning	Standard	Standard	Standard
Air Compressor System	Standard	Standard	Standard



ARMATRAC EURO 5

LUX
DEUTZ SERIES

754 Lux CRD5 • 904 Lux CRD5

	754 Lux	904 Lux
ENGINE		
Maximum Hp	75,3 Hp / 55,4 Kw	88,4 Hp / 65 Kw
Engine Type	Deutz TCD 2.9 Lt C5ET55EA	Deutz TCD 2.9 L4 C5VT65E
Engine Speed to Achieve Maximum Torque	1400 rpm	1600 rpm
Maximum Torque	375 Nm	360 Nm
Emission Level	Stage V	Stage V
Cylinder Nb. / Aspiration	4 / Turbo Intercooler	4 / Turbo Intercooler
Cylinder Volume [LT]	2.92 litre	2.92 litre
Fuel Tank [Litre]	110 litre	110 litre
Fuel Injection System	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	-	13 Liter
TRANSMISSION		
Transmission Type	ZF PowerShift	ZF PowerShift
Gear Box	16F-16R	16F-16R
Auto Front Differential Lock	Electro-Hydraulic	Electro-Hydraulic
Rear Differential Lock	Electro-Hydraulic	Electro-Hydraulic
4wd Remote System	Electro-Hydraulic	Electro-Hydraulic
Min - Max Speed (km/h)	2,01 - 37,7 km/hr	2,11 - 38,77 km/hr
HYDRAULIC SYSTEM		
Hydraulic Control Type	Mechanic	Mechanic
Automatic Lifting System	Standard	Standard
Hydrolic Power Output	6 units	6 units
Hydraulic Pressure [Bar]	190 Bar	190 Bar
Max. Hydraulic Lift Capacity	3200 Kg	3900 kg
PTO		
Type	Independent 4V	Independent 4V
PTO Speed Synchronized with Wheel Speed	Optional	Optional
PTO Speed	430, 540, 540E, 1000 rpm	430, 540, 540E, 1000 rpm
MEASURES		
Wheelbase	1900 mm	1900 mm
Total Length	4090 mm	4090 mm
Width	1990 mm	1990 mm
Max. Height in Cabin	2725 mm	2725 mm
Front track width	1500 - 1900 mm	1500-1900 mm
Rear track width	1500 - 1900 mm	1500-1900 mm
WEIGHTS		
Total Tractor Weight [W/O Additional Weights, Canopy]	-	-
Total Tractor Weight [W/O Additional Weights, Cabin]	3520 Kg	3650 kg
Total Front Weights	10 x 30 Kg	10 x 30 kg
Total Rear Weights	6 x 50 Kg	6 x 50 kg
STANDARD TYRE MEASURES		
1st Option - Front	280/70/R24	280/85/R24
1st Option - Rear	420/85/R30	420/85/R30
2nd Option - Front	280/85/R24	320/85/R24
2nd Option - Rear	380/85/R38	380/85/R38
3rd Option - Front	320/85/R24	320/85/R24
3rd Option - Rear	460/85/R30	460/85/R30
COMFORT PROPERTIES		
Cabin	Standard	Standard
4WD System	Standard	Standard
Air Conditioning	Standard in Cabin	Standard in Cabin
Air Compressor System	Standard	Standard
Top Link	Standard	Standard



ARMATRAC EURO 5

HIGH LUX DEUTZ SERIES

1004 Lux CRD5 • 1104 Lux CRD5
1254 Lux CRD5

	1004 Lux	1104 Lux	1254 Lux
ENGINE			
Maximum Hp	101,3 Hp / 74,5 Kw	110 Hp / 80,9 Kw	126,5 Hp / 93 Kw
Engine Type	Deutz TCD 3.6 L4 C5VT74E	Deutz TCD 3.6 L4 C5VT77E	Deutz TCD 3.6 L4 C5VT88E
Engine Speed to Achieve Maximum Torque	1600 rpm	1600 rpm	1600 rpm
Maximum Torque	420 Nm	440 Nm	500 Nm
Emission Level	Stage V	Stage V	Stage V
Cylinder Nb. / Aspiration	4 / Turbo Intercooler	4 / Turbo Intercooler	4 / Turbo Intercooler
Cylinder Volume [LT]	3,6 litre	3,6 litre	3,6 litre
Fuel Tank [Litre]	110 litre	110 litre	110 litre
Fuel Injection System	CommonRail Injection	CommonRail Injection	CommonRail Injection
AdBlue Tank Capacity	13 Liter	13 Liter	13 Liter
TRANSMISSION			
Transmission Type	ZF PowerShift	ZF PowerShift	ZF PowerShift
Gear Box	16F-16R	16F-16R	16F-16R
Gear Box Optional	16F-8R Poweshuttle	16F-8R Poweshuttle	16F-8R Poweshuttle
Forward-Rear Controller	Mechanic	Mechanic	Mechanic
Auto front differential lock	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Rear Differential Lock	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
4wd Remote System	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Min - Max Speed [km/h]	2,33-39,42 km/hr	2,33-39,42 km/hr	2,33-39,42 km/hr
HYDRAULIC SYSTEM			
Hydraulic Control Type	Electro-Hydraulic	Electro-Hydraulic	Electro-Hydraulic
Automatic Lifting System	Standard	Standard	Standard
Hydrolic Power Output	8 units	8 units	8 units
Hydraulic Pressure [Bar]	190 Bar	190 Bar	190 Bar
Max. Hydraulic Lift Capacity	5000 kg	5000 kg	5000 kg
Top Link	Standard	Standard	Standard
Hydraulic Right Side Arm	Standard	Standard	Standard
PTO			
Type	Independent 4V	Independent 4V	Independent 4V
PTO Speed	430, 540, 540E, 1000 rpm	430, 540, 540E, 1000 rpm	430, 540, 540E, 1000 rpm
MEASURES			
Wheelbase	2404	2404	2404
Total Length	4748	4748	4748
Width	2082	2082	2082
Max. Height in Cabin	2926	2926	2926
Front track width	1512-1808	1512-1808	1512-1808
Rear track width	1512-1808	1512-1808	1512-1808
WEIGHTS			
Total Tractor Weight [W/O Additional Weights, Cabin]	4600	4600	4600
Total Front Weights	10x30	10x30	10x30
Total Rear Weights	6x50	6x50	6x50
STANDARD TYRE MEASURES			
1st Option - Front	340/85/R24	340/85/R24	340/85/R24
1st Option - Rear	460/85/R34	460/85/R34	460/85/R34
2nd Option - Front	360/70/R28	360/70/R28	360/70/R28
2nd Option - Rear	420/85/R38	420/85/R38	480/70/R38
COMFORT PROPERTIES			
Cabin	Standard	Standard	Standard
4WD System	Standard	Standard	Standard
Air Conditioning	Standard	Standard	Standard
Air Compressor System	Standard	Standard	Standard
Air Controlled Cabin Suspansion	Standard	Standard	Standard
Front PTO & Hydraulic Lift	-	-	Optional
Heated & Air-Support Driver's Seat	-	-	Standard
Heated & Electronic Controlled Side Mirrors	-	-	Standard

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CRD5 SERIES PRODUCT CATALOG

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