



KIOTI DIESEL ENGINE

The Stage V engines with Common Rail Diesel Injection (CRDI) technology meets current environmental standards, they're also powerful, fuel-efficient and smooth running.



FRONT LINKAGE & PTO (MATEV)

The front linkage and PTO increase the versatility of the CK tractor by enabling the operation of front mounted equipment.



FRONT MUDGUARDS

Front mudguards protect the platform or windscreen from mud and water splashes. The CK is available with rigid or following options.



FRONT LOADER CONTROL LEVER

The CX is equipped with a four-way control lever for the comfortable operation of a front loader or other ancillary equipment.





FACTORY CABIN

The large panoramic windows of the 4-post cab offer the best possible all-round visibility. Wide-opening doors and high-quality workmanship provide a great working environment.



WINDSCREEN WIPERS & HEATING

The windscreen wipers (rear optional), and windscreen heater, ensure good visibility in all weathers, all year round.



AIR CONDITIONING

Whether summer or winter, with the standard air conditioning system, the cabin temperature is al-ways comfortable, rear window heater.



SPRUNG SEAT

The spring-loaded fabric seat, with armrests, offers the driver a high level of seating comfort throughout the day.

CK Series





ADJUSTABLE STEERING WHEEL

All models of the CK series have a swivelling steering column, adjustable to suit operator's driving position.



INDEPENDENT PTO CONNECTION

The rear PTO of the CK series can be easily activated via the rotary knob, and switched on either manually or via Auto PTO.



PTO CONTROL

The switches can be used to operate the stationary PTO (S-PTO), the automatic PTO circuit (Auto PTO) and the speed storage for the engine or PTO (PTO Cruise).



ONE-PIECE BONNET

The one-piece bonnet is easy to open and allows quick access to the machine's maintenance points.



"It's amazing: The machine has been outside in the wind, rain and snow for over 10 years, the engine always starts, and I only had to top up the oil occasionally."

OLD BUT GOLD

A CK35 has been supporting us at work on our stud farm for over 10 years. We use the little red KIOTI to re-level our riding arena twice a day with a riding arena leveller and a roller. The CK35 is a perfect and reliable help. Operation is child's play, the dashboard is laid out logically, it takes less than three minutes to instruct new drivers and we have a lot of fun driving around with the tractor. It's amazing: The machine has been outside in the wind, rain and snow for over 10 years, the engine always starts without any problems, and I only had to top up the oil occasionally. After more than 3,000 operating hours, we are very satisfied with the machine. It is ideal for our purposes and I can recommend KIOTI tractors to everyone.

Joachim Schiedel, Gestüt am Helkenteich

Model		CK2630D-EU	CK2630H-EU					
		Roll bar (mid-mounted)	Roll bar					
Monufacturer	1	MOTI	KIOTI					
Manufacturer Control		KIOTI Mechanical	KIOTI Mechanical					
Emissions tier		5	5					
Maximum power (ECE-R120)	hp (kW)	24.8 (18.3)	24.8 (18.3)					
Number of cylinders		3	3					
Engine displacement	сс	1,647	1,647					
Rated speed	rpm	2,400	2,400					
Turbocharger		No	No					
Fuel tank		34	34					
Power-train	ı	March and and another	LICT budgesteds					
Transmission		Mechanical gearbox	HST - hydrostatic					
Number of gears or HST ranges Shuttle Type		12x12 F/R Synchro-shuttle	3 ranges					
Maximum speed (forward)	km/h	1.3-17.5	0-27.8					
Four-wheel drive	,	Std.	Std.					
Differential lock		Std. (rear axle)	Std. (rear axle)					
Steering type		Hydr. power steering	Hydr. power steering					
РТО								
Rear PTO	rpm	540/540E	540/540E					
Rated PTO power	hp	20.3	20.3					
Rear PTO clutch		Elec- hydr. engagement	Elec- hydr. engagement					
Mid PTO		Opt.	Opt.					
	rpm	2,000	2,000					
Front PTO (from intermediate axles)		Opt. 2,000	Opt. 2,000					
	rpm	Opt.	Opt.					
Front PTO (by engine)	rpm	1,000	1,000					
Hydraulics		,	,,,,,					
Number of double-acting spools at the rear		1 (Std.) (2 Opt.)	1 (Std.) (2 Opt.)					
Four-way cross control lever		Opt.	Opt.					
Number of double-acting spools		4	4					
Pump power (work / steering)	I/min	39.6 (24 / 15.6)	39.6 (24 / 15.6)					
Pressure	bar	185	185					
Three-point linkage (rear)	Т	Position / draft /	Position / draft /					
Regulation		combination	combination					
Category		Cat 1	Cat 1					
Maximum lifting capacity	kg	1,130	1,130					
Lifting capacity at the coupling point (entire stroke)	kg	1,030	1,030					
Lifting capacity 610mm behind coupling point (entire stroke)	kg	740	740					
Three-point linkage (front)								
Available		Opt.	Opt.					
Category		Cat 0 / Cat 1	Cat 0 / Cat 1					
Dimensions								
Total length (incl. three-point linkage)	mm	3,063	3,063					
Width	mm	1,543 (turf tyres)	1,543 (turf tyres)					
Total height (roll bar) Total height (cabin)	mm	2,099 (turf tyres)	2,488 (turf tyres)					
Wheelbase	mm	1,670	1,670					
Min. ground clearance	mm	319 (turf tyres)	319 (turf tyres)					
Weight (roll bar)	kg	1,343	1,360					
Weight (cabin)	kg	-	-					
Permissible total weight	kg	2,695	2,625					
Ab. Front axle load (max.)	kg	1,000	1,000					
Ab. Rear axle load (max.)	kg	1,800	1,800					
Towing capacity B1 - unbraked	l _{ka}	650	650					
B2 - Overrun braked	kg kg	3,300	3,300					
Extras	0							
Air conditioning		-	-					
Swivel steering column		Std.	Std.					
Cruise Control		-	-					
HST Link (HST / engine speed coupling)		-	-					
Stationary PTO operation		Std.	Std.					
Automatic PTO control with rear linkage		Std.	Std.					
Cruise PTO (hand throttle)		-	-					

CK Series

March Marc	CK3530H-EU	CK4030H-EU	CK5030H-EU	CK2630CH-EU	CK3530CH-EU	CK4030CH-EU	CK5030CH-EU
Extractic (CRD1)	Roll bar	Roll bar	Roll bar	Cabin	Cabin	Cabin	Cabin
Extractic (CRD1)	VIOTI	VIOTI	VIOTI	KIOTI	VIOTI	VIOTI	KIOTI
S							
3 3 3 3 3 3 3 3 3 3							
1,876	35.3 (26)	40.1 (29.5)	50.9 (37.5)	24.8 (18.3)	35.3 (26)	40.1 (29.5)	50.9 (37.5)
2,000 2,000 2,000 2,000 2,000 2,000 2,000 3,00							3
No		,	·		·		· · · · · · · · · · · · · · · · · · ·
34 34 34 34 34 34 34 34	,	,	,		·	,	· · · · · · · · · · · · · · · · · · ·
3 ranges 3 ranges							
3 ranges 3 ranges							
0.778	HST - hydrostatic						
19.27.8 19.2		-	_	_	-	_	_
Sec.						_	
Hydic power streeting Hydi							
S40/S40E S40/S40E	Std. (rear axle)						
19-0 19-0	Hydr. power steering						
19-0 19-0	F 10 /F 10 -	F 10/510-	F +0 /F +0=	F +0/F +0=	F +0 /F +0=	F 10 /F 10-	F + 0 / 5 + 0 5
		·					
Opt. Opt. <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>							
Opt.				, , ,			
2,000	2,000	2,000	2,000	2,000	2,000	2,000	2,000
Cgt.	Opt.						
1,000		·	· ·		·	·	
1							· ·
Std. 4	1,000	1,000	1,000	1,000	1,000	1,000	1,000
4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1 (Std.) (2 Opt.)	2 (Std.)	2 (Std.)	2 (Std.)			
42.9 (26 / 16.9) 42.9 (26 /	Std.						
Position control Position co							
Position control Position control Position control Cat 1 Cat 0 Cat 1 Cat 1 Cat 0 Cat 1 Cat 1 Cat 0 Cat 1 Cat							
Position control Position co	185	185	185	185	185	185	185
Cat 1 L30 L130 L130 L130 L130 L130 L130 L13	Position control	Position control	Position control		Position control	Position control	Position control
1,130							
1,030							
740 740 740 740 740 740 740 740 740 740							
Opt. Cat 0 / Cat 1 Cat 0 / Ca	1,030	1,030	1,030	1,030	1,030	1,030	1,030
Cat 0 / Cat 1	740	740	740	740	740	740	740
Cat 0 / Cat 1							
3.063 3.064 3.063 3.064 3.063 3.064 3.063 3.064 3.063 3.064 3.063 3.064 3.063 3.064 3.063 3.064 3.063 3.063 3.064 3.063 3.063 3.064 3.063 3.063 3.064 3.063 3.063 3.064 3.063 3.063 3.063 3.064 3.063 3.063 3.064 3.063 3.06			-			-	· · · · · · · · · · · · · · · · · · ·
1,543 (turf tyres) 1,543 (turf tyres) 1,543 (turf tyres) 1,543 (turf tyres) 1.543 (turf tyres) 2.400 (turf tyres) 2.340 (turf tyres) 3.19 (turf t	Cat 0 / Cat 1						
1,543 (turf tyres) 1,543 (turf tyres) 1,543 (turf tyres) 1,543 (turf tyres) 1.543 (turf tyres) 2.400 (turf tyres) 2.340 (turf tyres) 3.19 (turf t	3.063	3.063	3.063	3.063	3.063	3.063	3.063
							
1,670 1,670 1,670 1,670 1,670 1,670 1,670 1,670 1,670 319 (turf tyres) 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,800 1,					-	-	-
319 (turf tyres) 40							
1,360 1,360 1,360 - <			-				· · · · · · · · · · · · · · · · · · ·
2,625 2,625 2,625 2,800 2,800 2,800 2,800 2,800 1,000 <td< td=""><td></td><td></td><td></td><td></td><td></td><td>-</td><td></td></td<>						-	
1,000 1,000 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>							
1,800 1,800 1,800 1,800 1,800 1,800 720 720 720 720 720 720 3,300 3,300 3,300 3,300 3,300 3,300 - - - - Std. Std. Std. Std. Std. Std. Std. Std.		·					
720 720 <td></td> <td>·</td> <td></td> <td></td> <td></td> <td></td> <td></td>		·					
3,300 3,200 3,200 2.5td. Std.	2,000	1 2,000	1 2,000	1,000	1 2,000	1 2,000	1,000
- - - - Std.	720	720	720	720	720	720	720
Std. Std. <th< td=""><td>3,300</td><td>3,300</td><td>3,300</td><td>3,300</td><td>3,300</td><td>3,300</td><td>3,300</td></th<>	3,300	3,300	3,300	3,300	3,300	3,300	3,300
Std. Std. <th< td=""><td></td><td></td><td></td><td></td><td>61.1</td><td>61.1</td><td>5.1</td></th<>					61.1	61.1	5.1
Std. Std. <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>							
Std. Std. <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td> </td></th<>							
Std. Std. <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<>							
Std. Std Std. Std. Std.	Std.	Std.	Std.	Std.	Std.	Std.	Std.
	Std.	Std.	Std.	-	Std.	Std.	Std.