

**LIFTING CAPACITY**

1180 Kg [B] (with counterweights)

**BOOM HEIGHT**

2980 mm

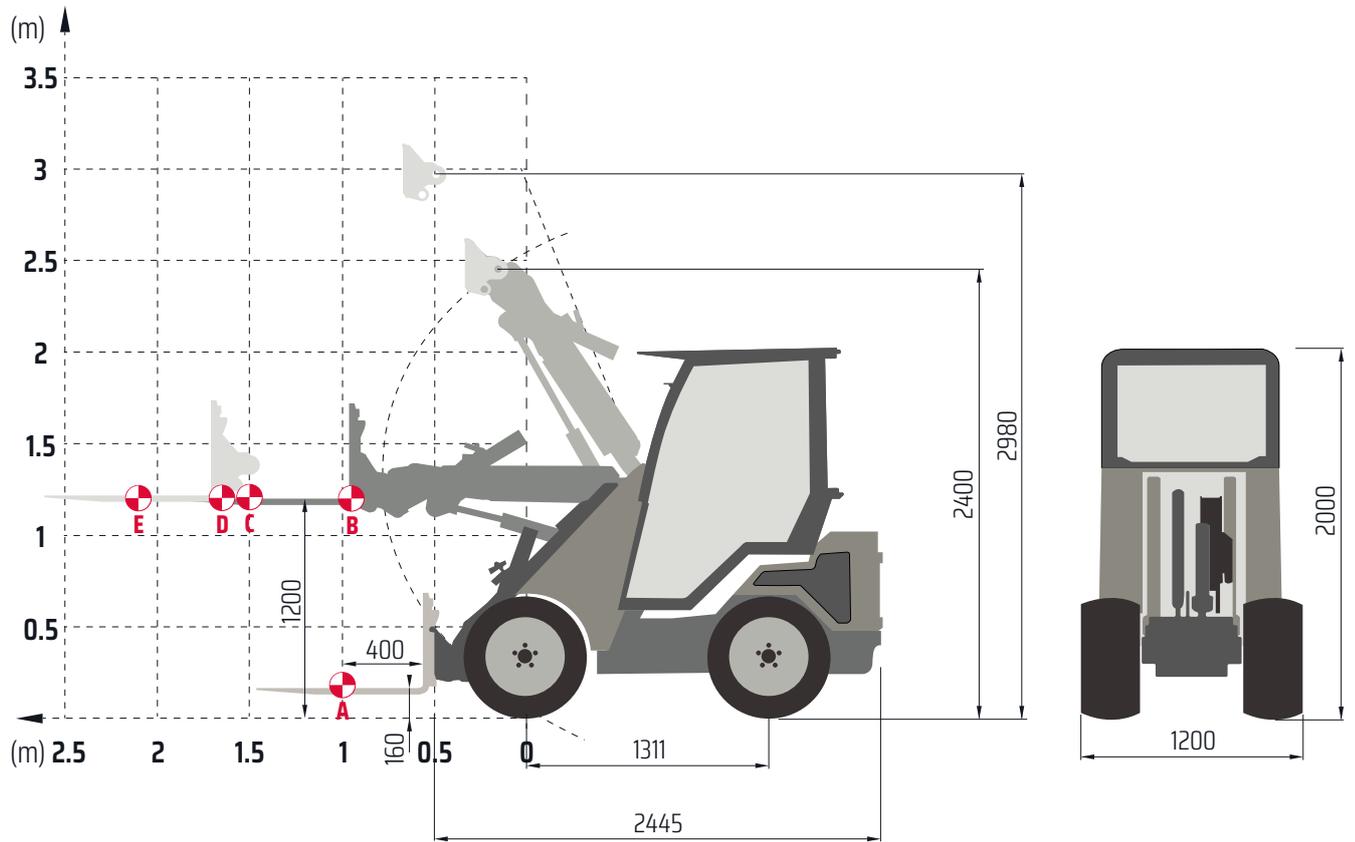
**ENGINE POWER**

25 HP

**HYDRAULIC SYSTEM**

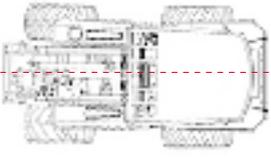
50 l/min

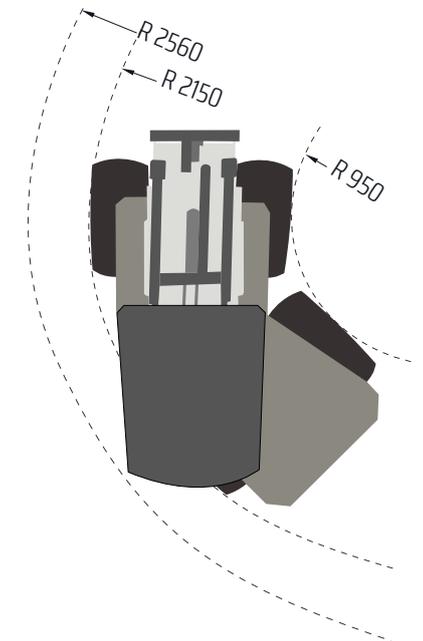




TIPPING LOAD

- A** Transport position
- B** Boom horizontal (without pallet fork)
- C** Boom horizontal
- D** Boom horizontal + extension
- E** Boom horizontal + extension

				
	BALLAST (200 kg)	NO BALLAST	BALLAST (200 kg)	NO BALLAST
A	1000 Kg	806 Kg	700 Kg	588 Kg
B	1180 Kg	990 Kg	860 Kg	720 Kg
C	840 Kg	705 Kg	610 Kg	512 Kg
D	760 Kg	640 Kg	550 Kg	460 Kg
E	620 Kg	520 Kg	450 Kg	380 Kg



STANDARD SET-UP

Engine	Yanmar 3TNV80
Power Hp / Kw	25 / 18,5
Hydrostatic transmission - 4WD	Standard
Electric differential lock	Standard
Water cooling	Standard
Hydraulic selflevelling	Standard
Hydraulic system l/min	50
Joystick	11- function
12 V power outlet + 165 W front auxiliary electric outlet	Standard
Working LED lights (2 front + 1 rear)	Standard
Adjustable ergonomic seat with belts + armrest	Standard
Poclairn single speed	Standard
"UNIVERSAL" coupling plate	Standard
Metal hoods	Standard
ROPS+FOPS protection	Standard
Telescopic boom	Standard
Integrated counterweights 95 Kg	Standard
Tractor wheels	26x12.00-12
Weight Kg	1395

CODE WITH STANDARD SET-UP

P 3 3 1 2 0 0 0 1 L X M 1

MORE DATA

Tipping load in transport position (Kg)	1100 [A]
Max pulling force (Kg)	800 @ 26.5x14.00-12
Breakout force with boom down (Kg)	920
Average sound power level (dB/LwA)	99
Guaranteed sound power level (dB/LwA)	101
Speed (km/h)	12
Engine oil tank capacity (L)	4,2
Hydraulic oil tank capacity (L)	30

WHEELS



SKID
23x8.50-12
23x10.50-12
26x12.00-12



ALL TRAC
8PR
300/60X12



TRACTOR
23x8.50-12
23x10.50-12
26x12.00-12



TURF
23x8.50-12
23x10.50-12
24x13.00-12
26x12.00-12
26.5x14.00-12

OPTIONS

4	5	1	2	0	1	7	0	Hydraulic rear outlets
4	5	1	2	0	0	3	5	Hydraulic rear 3 point set-up for lifter
4	5	1	2	0	1	7	1	Electric floating system
4	5	1	2	0	1	7	2	Driving lights
4	5	1	2	0	2	3	6	Difference for high power LED working lights (2 front+1 rear)
4	5	1	2	0	2	4	1	Rear-view mirrors
4	5	1	2	0	1	0	5	Rear counterweights (100 Kg)
4	5	1	2	0	2	4	3	Rear counterweights (210 Kg) - Trailer coupling (automotive) cod. 45120133 not compatible
4	5	1	2	0	1	7	4	Insulated rear hood
4	5	1	2	0	3	1	9	Difference from standard to tractor wheels 23x8.50-12
4	5	1	2	0	2	2	7	Difference from standard to turf wheels 26x12.00-12
4	5	1	2	0	1	8	7	Difference from standard to turf wheels 24x13.00-12
4	5	1	2	0	2	6	3	Difference from standard to skid wheels 26x12.00-12
4	5	1	2	0	2	2	9	Difference from standard to tractor wheels 23x10.50-12
4	5	1	2	0	1	9	1	Difference from standard to turf wheels 23x10.50-12
4	5	1	2	0	2	1	5	Difference from standard to turf wheels 26.50x14.00-12
4	5	1	2	0	2	7	3	Difference from standard to all trac wheels 300/60X12
4	5	1	2	0	1	0	7	Extra cost for 2 gel filled-wheels (only 26x12.00-12)
4	5	1	2	0	1	7	5	Winter protection (front wind+screenwiper)
4	5	1	2	0	1	8	6	Cabin with heating system (only for 33TLX)
4	5	1	2	0	3	4	9	Cabin with heatin system (only for 33TLX Carbon)
4	5	1	2	0	3	2	7	Heating system (only for 33TLX)
4	5	1	2	0	3	6	0	Heating system (only for 33TLX Carbon)
4	5	1	2	0	2	3	2	Pre-heating of engine water
4	5	1	2	0	1	3	3	Trailer coupling for 100 Kg rear counterweights
4	5	1	2	0	2	5	5	Comfort heated seat
4	5	1	2	0	3	4	1	Adjustable right armrest in soft rubber
4	5	1	2	0	3	1	3	Side safety protection
4	5	1	2	0	1	9	9	Pair snow-chains+ wheel spacers 23x10.50-12
4	5	1	2	0	1	6	2	Wheel spacers for snow chains (for 4 wheels)
4	5	1	2	0	2	1	0	Quick coupling system "MULTIFASTER" ® Part fixed on the machine
4	5	1	2	0	2	1	1	Quick coupling system "MULTIFASTER" ® Part for the attachments
4	5	1	2	0	1	8	1	Rear auxiliary electric outlet (165 W)
4	5	1	2	0	3	5	6	Radiator protection grid
4	5	1	2	0	2	9	3	Trailer coupling for 200 Kg rear counterweights
4	5	1	2	0	0	0	2	Dual hydraulic function for boom lift + hydraulic outlets
4	5	1	2	0	0	1	3	Lockable fuel cap
4	5	1	2	0	0	5	3	Predisposition for road omologation (no Italy)
4	5	1	2	1	0	2	2	13 pin socket
4	5	1	2	0	0	7	1M	Difference for Kubota engine D1305 and Poclairn Wheel Motor single speed "High Power"
4	5	1	2	0	0	8	7	Difference for Poclairn single speed "High Power" (with Yanmar 3TNV80)
4	5	1	2	0	0	8	6	Difference for Kubota engine D1305

CARBON LINE

The CARBON series is characterized by the "Carbon-Look" finishing of the dashboard which give the machine greater sportiness and more aggressive configuration. Some details are made with "sablè" paint that protects more the surfaces and at the same time gives greater emphasis on the aesthetic level. The latest-generation ergonomic joystick is standard on all Carbon line models. The options available are the same as those for basic models.

33TLx CARBON POCLAIN DUAL SPEED

- Carbon Look dashboard
- Ergonomic and design 11- function joystick
- Comfort heated seat
- Integrated counterweights 95 Kg
- Speed 9-20 Km/h @ 26x12.00-12 (Poclain)
- Special finishing with sablè paint
- New layout

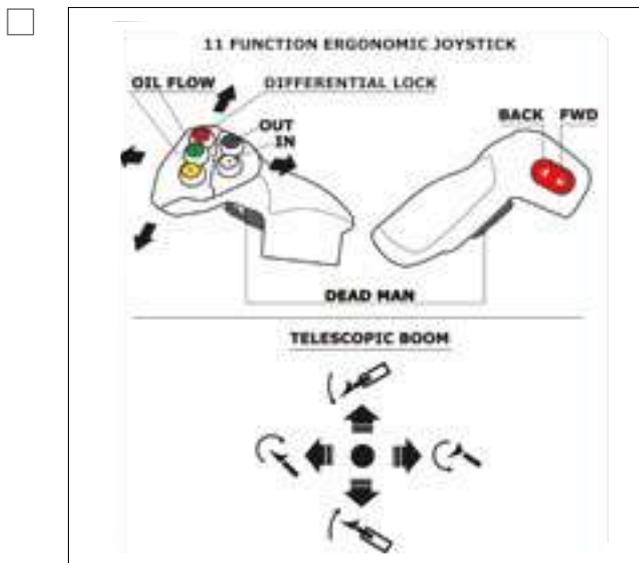
CODE FOR 33TLX CARBON

C	3	3	1	2	0	0	0	1	L	X	M	1
---	---	---	---	---	---	---	---	---	---	---	---	---

4	5	1	2	0	0	2	5	Dual hydraulic function for boom lift + hydraulic outlet
---	---	---	---	---	---	---	---	--

Dual hydraulic function for boom lift + hydraulic outlet

The Carbon Line models are equipped with our latest ergonomic 11- function joystick, the controls are easily accessible and the advanced ergonomic design makes the joystick extremely comfortable to use. The joystick has been designed to meet the needs of the most demanding operators, helping improve productivity and lessen operational fatigue making operations safer and increasing productivity.



CARBON LINE



This model features a three-spoke steering wheel in a dark grey finish carefully chosen to co-ordinate with the strong sable colour scheme and the exclusive new "Carbon" finish and graphics. The comfort seat is complete with armrests and 33TLX version even features a heated seat.

