Hyload "

BL30X Articulated Mini Backhoe Loader

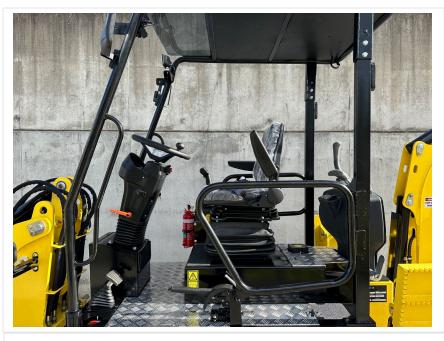


- Hydro Static 4WD
- Kubota Euro V Engine
- Hydraulic Quick Hitch
- Articulated Steering
- Ergonomic Operators Station
- Heavy Duty Structural compact Design

Powered By



Model	BL30X		
Machine Data	Machine weight (kg)		1800
	Machine weight with bucket	(kg)	1900
	Overall Length with Bucket	(mm)	4500
	Overall Length with Excavator Ext	(mm)	7101
	Overall Width	(mm)	1100
	Rated Lift load	(kg)	800
	Dump height	(mm)	2700
	Wheel base	(mm)	1250
	Min Turning Radius	(mm)	2400
		legrees)	45
Excavator Data	Max Reach Height	(mm)	3200
	Max Unloading Height	(mm)	2700
	Max Digging Depth	(mm)	2500
Engine Data	Make		Kubota (Made in Japan)
	Fuel Type		Diesel
	Filtration		Donaldson
	Model		D1105
	Cylinder		3
	Displacement	(cm³)	1123
	EU Emission Stage		Tier 4 Final
	Max Power	kw/HP	22 / 28
	Rated Speed	(rpm)	2200
	Main Working Pump Type x 2		High Flow
Hydraulic System			Dual/Variable Displacement
	Make		Bondioli (Made in Italy)
	Drive System Pressure	(Bar)	350
	Drive System Flowrate	(L/min)	84
	Working System Pressure	(Bar)	200
	Working System Flowrate	(L/pm)	70
	Auxiliary Pump Type		Gear
	Make		Parker (Made in USA)
	Auxiliary Circuit Pressure	(Bar)	190
	Auxiliary Circuit Flowrate	(L/pm)	52
	Auxiliary Circuit Flowrate Drive Motor Type x 2	(L/pm)	52 Dual/Variable Displacement
Travell	·	(L/pm)	
Travell	Drive Motor Type x 2	(L/pm) (km/h)	Dual/Variable Displacement
Travell	Drive Motor Type x 2 Type		Dual/Variable Displacement Hydro static 4WD
Travell Quick Connectors	Drive Motor Type x 2 Type Speed		Dual/Variable Displacement Hydro static 4WD 0-12
	Drive Motor Type x 2 Type Speed Traction		Dual/Variable Displacement Hydro static 4WD 0-12 LSD x 2
	Drive Motor Type x 2 Type Speed Traction Make		Dual/Variable Displacement Hydro static 4WD 0-12 LSD x 2 Stauff (Germany)
	Drive Motor Type x 2 Type Speed Traction Make		Dual/Variable Displacement Hydro static 4WD 0-12 LSD x 2 Stauff (Germany) Flat Faced G1/2, G3/8
Quick Connectors	Drive Motor Type x 2 Type Speed Traction Make Type		Dual/Variable Displacement Hydro static 4WD 0-12 LSD x 2 Stauff (Germany) Flat Faced G1/2, G3/8 (Quick release no leak type)
Quick Connectors	Drive Motor Type x 2 Type Speed Traction Make Type Type		Dual/Variable Displacement Hydro static 4WD 0-12 LSD x 2 Stauff (Germany) Flat Faced G1/2, G3/8 (Quick release no leak type) Euro Hydraulic Quick Hitch
Quick Connectors	Drive Motor Type x 2 Type Speed Traction Make Type Type Type Function	(km/h)	Dual/Variable Displacement Hydro static 4WD 0-12 LSD x 2 Stauff (Germany) Flat Faced G1/2, G3/8 (Quick release no leak type) Euro Hydraulic Quick Hitch Hydraulic
Quick Connectors Hitch	Type Speed Traction Make Type Type Function Fuel Tank	(km/h)	Dual/Variable Displacement Hydro static 4WD 0-12 LSD x 2 Stauff (Germany) Flat Faced G1/2, G3/8 (Quick release no leak type) Euro Hydraulic Quick Hitch Hydraulic 30
Quick Connectors Hitch	Drive Motor Type x 2 Type Speed Traction Make Type Type Function Fuel Tank Engine oil	(km/h)	Dual/Variable Displacement Hydro static 4WD 0-12 LSD x 2 Stauff (Germany) Flat Faced G1/2, G3/8 (Quick release no leak type) Euro Hydraulic Quick Hitch Hydraulic 30 4.7
Quick Connectors Hitch Fluid Capacities	Drive Motor Type x 2 Type Speed Traction Make Type Type Function Fuel Tank Engine oil Hydraulic oil	(km/h)	Dual/Variable Displacement Hydro static 4WD 0-12 LSD x 2 Stauff (Germany) Flat Faced G1/2, G3/8 (Quick release no leak type) Euro Hydraulic Quick Hitch Hydraulic 30 4.7 30



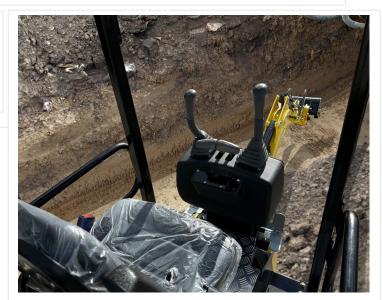


Ergonomic Operator station with pilot joystick controls and levers to control all implements and working attachments. Optional Multi-functional joystick available . LCD Instrument Display with programmed service and audio-visual alarm systems. All visible parameters such as RPM, Fuel, Hours, Engine Temperature and more



Industry Standard Euro
Type Hydraulic operated
quick hitch, change rapidly
within the vast selection
of working attachments

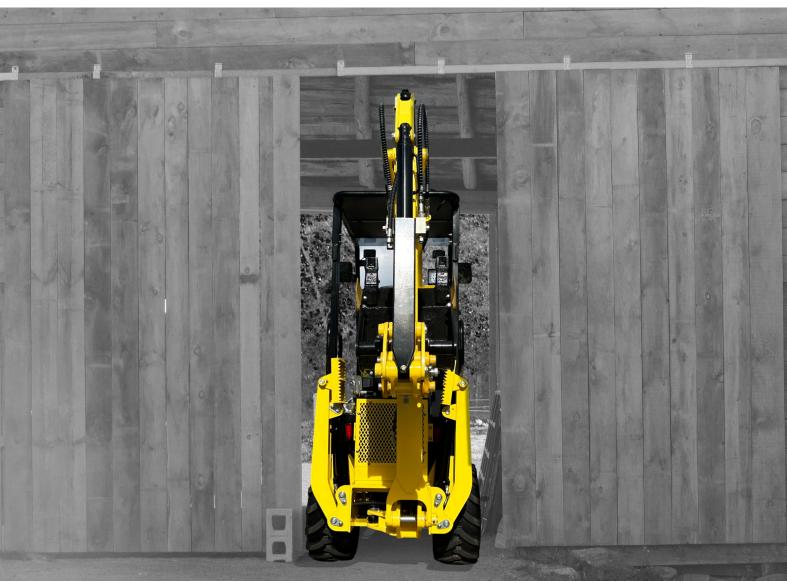
Ergonomic Excavator Controls and operation station offers excellent visibility and enhanced safety on work site.





BL30X







1) According to 2000/14/EG & appendixes. (2) According to 2000/14/EG & appendixes. (3) According to ISO 6396. (4) According to ISO 8041. *Depending on the engine variant.

A vouch for technical excellence, for powerful and reliable machines and for quality "Designed in USA". In their respective domain, they exceed the currently applicable emission standards. According to the emission regulations of different countries, you have the choice to select the right engine type for your purpose.

Specifications are subject to change without notice.