

Mini Construction Equipment



- Excavator
- Track Loader
- Dumper
- Articulated Loader



Compact Equipment Zero Compromise



EXCAVATOR



AX18

AX26

AX35

The auxiliary joystick control valve streamlines operation.

By allowing the attachment of a second hydraulic, necessary without the need to disengage the primary one.



Hydrolife efficiently consumes fuel by automatically lowering engine RPM when high speed isn't necessary.

After the control levers have been in neutral for 4 seconds, the engine idles, quickly returning to speed when controls are activated.

Load Sensing/Flow Sharing optimizes hydraulics by adjusting flow rates according to demand. This gives precise control while minimizing energy usage and fuel consumption. It offers just the right hydraulic flow, reducing fatigue, enhancing efficiency, while cutting operational costs.

Takes design perfect for narrow job sites. Offers a remarkable turning radius, ensuring exceptional maneuverability in tight spaces.



AX18



AX26



AX35

Model	AX18 (Captive / Cabi)	AX26 (Captive / Cabi)	AX35 (Captive / Cabi)
Engine Model	Yanmar D15V10F	Yanmar D15V10F	Yanmar D15V10F
Output	11.4 hp (8.3 kW) @ 2400 rpm	15.4 hp (11.2 kW) @ 2500 rpm	20.1 hp (14.7 kW) @ 2500 rpm
Displacement	61 cc (3.7 cu in.)	77 cc (4.7 cu in.)	106.2 cc (6.5 cu in.)
Dimensions			
Overall Length	147 in (3715 mm)	166.3 in (4225 mm)	166 in (4218 mm)
Overall Height	62.5 in (1587 mm)	65.5 in (1663 mm)	66.5 in (1689 mm)
Overall Width	36.6 in (929.5 mm)	37 in (939 mm)	37 in (939 mm)
Operating Weight (Captive / Cabi)	2685 lb (1218 kg) / 2600 lb (1180 kg)	3712 lbs (1683 kg) / 3712 lbs (1683 kg)	7485 lb (3393 kg) / 7427 lb (3369 kg)
Performance			
Flow Capacity	11.93 gpm (45.1 l/min)	20.8 gpm (78.1 l/min)	25.8 gpm (97.1 l/min)
Auxiliary Hydraulic Flow	1.93 gpm (7.3 l/min)	19.7 gpm (74.1 l/min)	18.4 gpm (69.3 l/min)
Tread Speed	1.55 ft/min (47.5 cm/min)	1.55 ft/min (47.5 cm/min)	1.55 ft/min (47.5 cm/min)
Max. Digging Height	138 in (3505 mm)	129.4 in (3285 mm)	130.5 in (3315 mm)
Max. Digging Depth	81 in (2057 mm)	112 in (2840 mm)	114.8 in (2915 mm)
Max. Vertical Digging Depth	75 in (1905 mm)	100.4 in (2550 mm)	100.5 in (2552 mm)
Max. Digging Radius	64.4 in (1636 mm)	140.4 in (3565 mm)	245.7 in (6235 mm)
Max. Digging Radius, 45° Ground Level	63.1 in (1603 mm)	137.7 in (3496 mm)	197.4 in (5013 mm)



ATD800

STAND-ON HYDROSTATIC TRACK DUMPER



Experience loads of power, impressive durability and exceptional fuel consumption with the Honda GX260.



Machine monitoring with a compact battery cable.

Fits through any standard doorway or gate with a machine width of 33.1 inches.



Ease of use and precise control with individual levers.

Precision and accuracy at low speeds, faster power at high speed with full-speed tracking.



Ease of use and precise control with individual levers.

ATD800



Engine	
Engine Type	Honda GX260
Engine Power	13 hp (9.2 kW) @ 2600 rpm
Displacement	23.7 cu in (3.9 L)
Start	Electric
Maximum Torque	15.8 ft-lb @ 2000 rpm
Dimensions	
Overall Length (with Shovel)	80.0 in (2032 mm)
Overall Length (with Shovel)	107.8 in (2732 mm)
Overall Height	47.5 in (1205 mm)
Overall Width	28.7 in (730 mm)
Operating Weight	1282 lb (579 kg)
Bucket Capacity	10.6 cu ft (30.3 m ³)
Platform Ground Clearance	10.4 in (265 mm)
Performance	
Transmission	Self Loading and Unloading Hydrostatic Track Drive System
Loading Capacity	1763 lb (800 kg)
Max Travel Speed	3.2 mph (5.2 km/h)
Ground Pressure (with Operator)	2.9 psi (20.0 kPa)
Fuel Tank Capacity	1.72 gal (6.5 L)



ATL1000

COMPACT STAND-ON TRACK LOADER



Introducing the mini stand-on track loader, designed to excel in tight spaces and landscaping projects such as soil preparation, material transport, and fence installation. With its 1000 lbs lifting capacity, powered by a Kubota engine, and equipped with a full Walvoil joystick hydraulic control valve, it ensures precision operation, enhanced versatility and performance from loader to loader with a range of attachments.



ATL1000

Engine	
Engine Power	24.4 hp (18.2 kW) @ 3000 rpm
Engine Type	Kubota D1105
Displacement	67.13 cu in (1.1 L)
Performance	
Rated Operating Capacity	1000 lb (453.5 kg)
Tipping Load	2898 lb (1309 kg)
Operating Weight	3598 lb (1629 kg)
Ground Pressure	3.6 psi (24.8 kPa)
Auxiliary Flow	12.5 gpm (47.1 l/min)
Tread Speed	4.4 mph (7.1 km/h)
Fuel Capacity	9 gal (34 L)
Dimensions	
Length With Bucket	113.8 in (2895 mm)
Width	38 in (914 mm)
Height	58.8 in (1493 mm)
Height to Bucket Hinge Pin	67 in (1702 mm)
Track Length on Ground	42.7 in (1083 mm)
Track @ Max Height	23 in (584 mm)
Ground Clearance	6.38 in (162 mm)



Articulated Loader AL1200/1200T Coming soon!



AL1200/1200T



Specification	AL1200	AL1200T
Engine Model		Kubota D1105
Engine Displacement		67.13 cu in (1.1 L)
Engine Standard		5U Stage V 4 EPA Tier 4 Final
Max Engine Output		24.3 hp (18.2 kW) @ 3000 rpm
Max Engine Torque		21.5 ft-lb (29.4 Nm) @ 2200 rpm
Operating Weight	2820 lb (1280 kg)	2844 lb (1290 kg)
Lifting Load	1763 lb (800 kg)	1763 lb (800 kg)
Max Lifting Capacity	1322 lb (600 kg)	1322 lb (600 kg)
Max Travel Speed	6.3 mph (10 km/h)	6.3 mph (10 km/h)
Max Height to Bucket Hinge Pin	67.2 in (1715 mm)	111 in (2810 mm)
Width	39.3 in (1000 mm)	39.3 in (1000 mm)
Length With Bucket	117.7 in (2991 mm)	117.7 in (2991 mm)
Height	65.8 in (1670 mm)	65.8 in (1670 mm)
Turn Radius Inside/Outside	2779.9 in (70523.0 mm)	2779.9 in (70523.0 mm)
Fuel Tank Capacity	13.5 gal (50 L)	13.5 gal (50 L)
Hydrostatic Oil Tank Capacity	13.2 gal (50 L)	13.2 gal (50 L)
Transmission Type		Hydrostatic