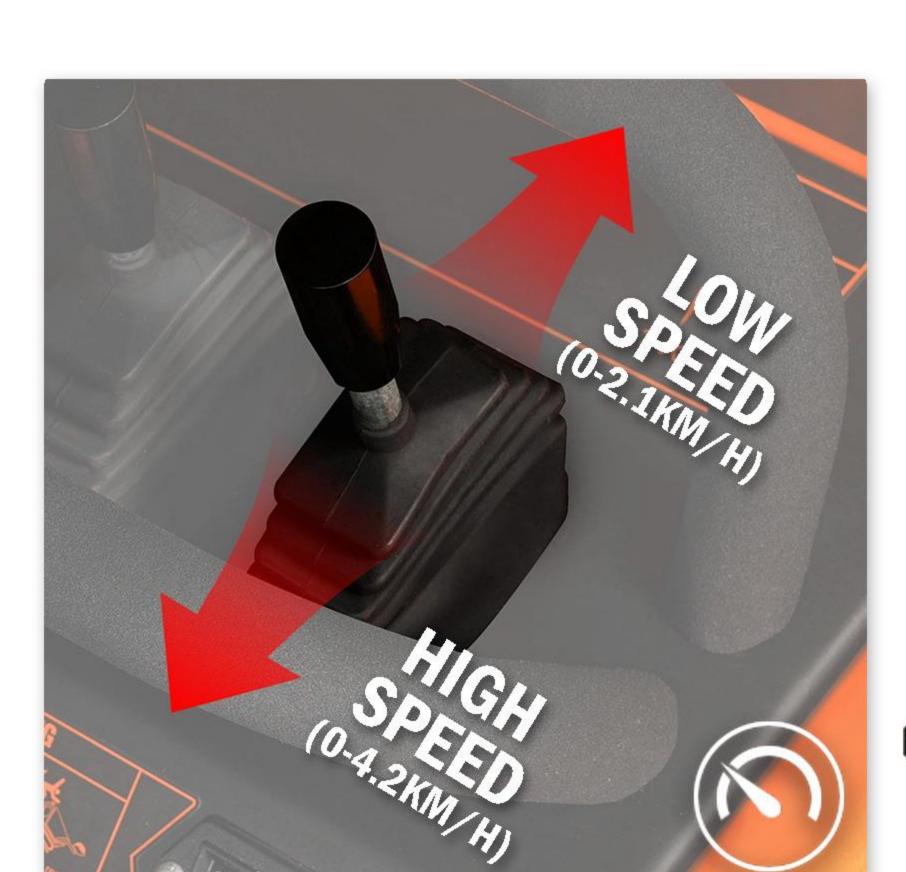
STAND-ON HYDROSTATIC TRACK DUMPER

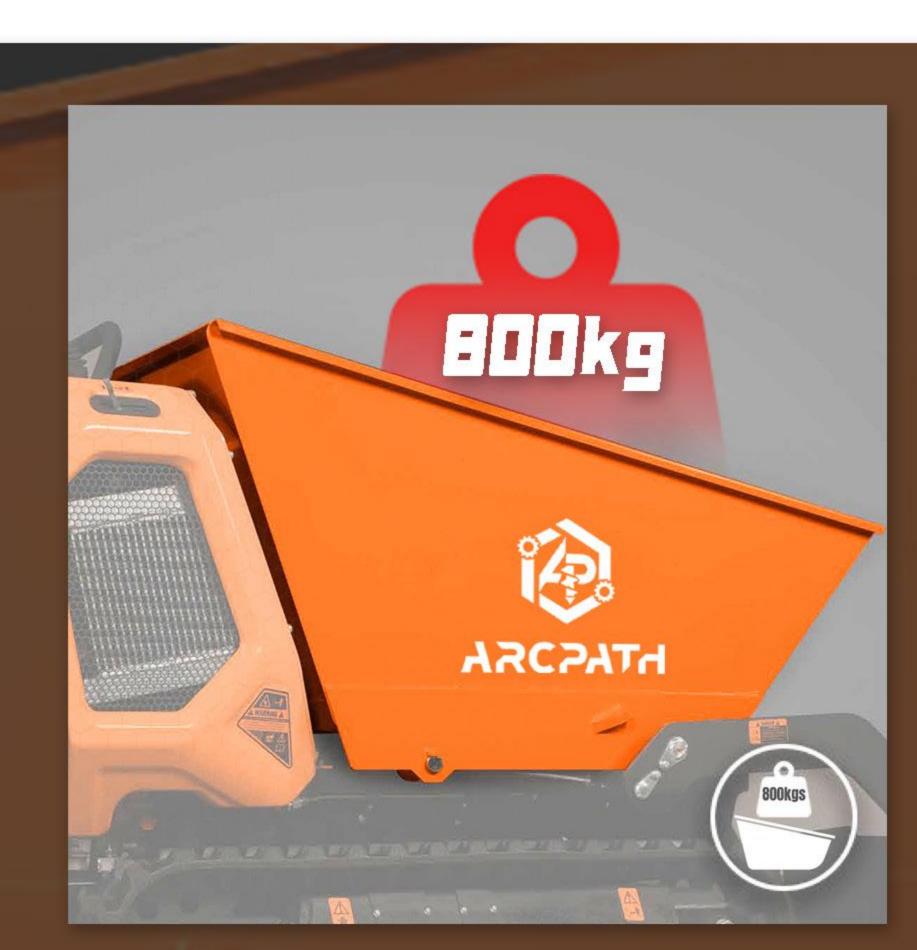




- Two-speed tracking offers precision and accuracy at low speed and enables faster travel at high speed.
- Optimized track motors for enhanced tracking performance.
- Individual levers for ease of use and precise control.
- Compact turning circle for easy maneuvering.
 - The 28.7 in. machine width allowing you to fit through any standard doorway or gate.







Max loading weight: 1763lbs



Individual levers for ease of use and precise control



HONDA

Experience loads of power, impressive durability and exceptional fuel consumption with the GX390.



BONDIOLI & PAVESI

Designed to withstand demanding operating conditions and provide precise control over hydraulic systems.

SPECIFICATIONS

ENGINE

Engine Type	Single cylinder, 4 stroke, forced air cooling, OHV
Model Name	Honda GX390
Displacement/Horsepower	389cc/13HP
Engine Power	9 KW @3600 rpm
Start	E-start
Maximun Torque	15.6 ft-lb @2500 rpm
DIMENSIONS & SPECI	FICATIONS
Overall Length(w/o Shovel)	80.0in (2033mm)
Overall Length with Shovel	107.6in (2733mm)
Overall Height	47.2in (1200mm)
Overall Width	28.7in (730mm)
Loading Capacity	1763lb (800kg)
Weight	1208lb (548kg)
Operating Weight	1411lb (635kg)
Wheelbase	38.8in (985mm)
Bucket Capacity	10.6cu ft (0.3m ³)
Track Width	7.09in (180mm)
Track Length	51.2in (1300mm)
Track Height	11.8in (300mm)
Shovel Height	63.8in (1620mm)

OPERATION	
Platform Ground Clearance	10.4in (255mm)
Console Height	40.2in (1020mm)
Dump Width	24.3in (618mm)
Dump Back End Height	43.3in (1100mm)

Working Type	Self Loading and Unloading	
Transmission	Hydrostatic Track Drive System	
Parking Brake	Yes	
Operator Platform	Stand-on	
PERFORMANCE		
Max.Travel Speed	2.7mph (4.2km/h)	
Max.Gradeability	30%	
Ground Pressure(with Operator)	2.9psi (20.0kpa)	
Battery Capacity	12V 20Ah	
Pump Type	Triple Gear Pump	
Hydraulic pressure	2900psi (20Mpa)	
SERVICE & FILL CAPACITIES		

1.7gal (6.5L)

6.1gal (23.2L)



Fuel Tank Capacity

Hydraulic System