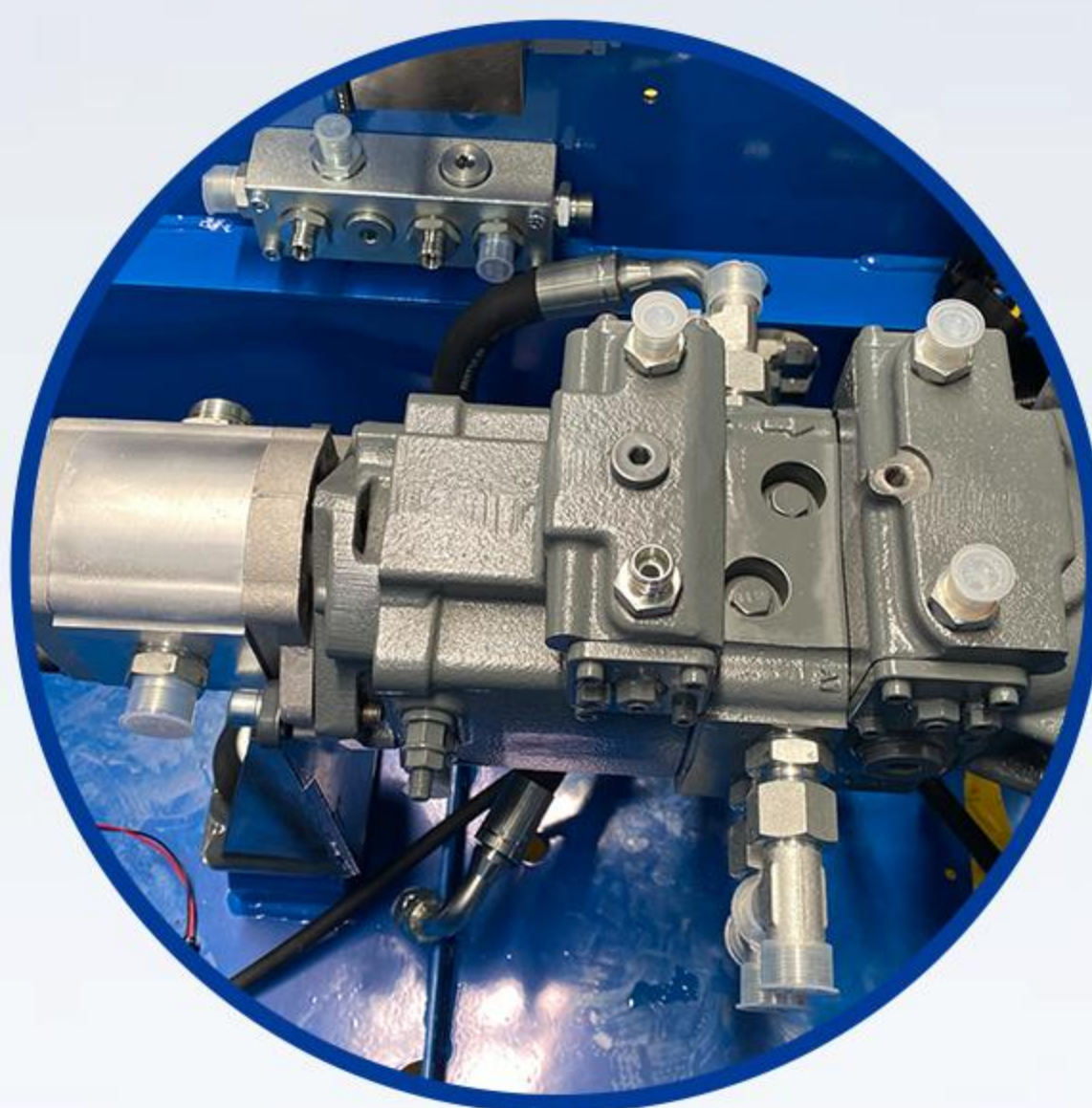


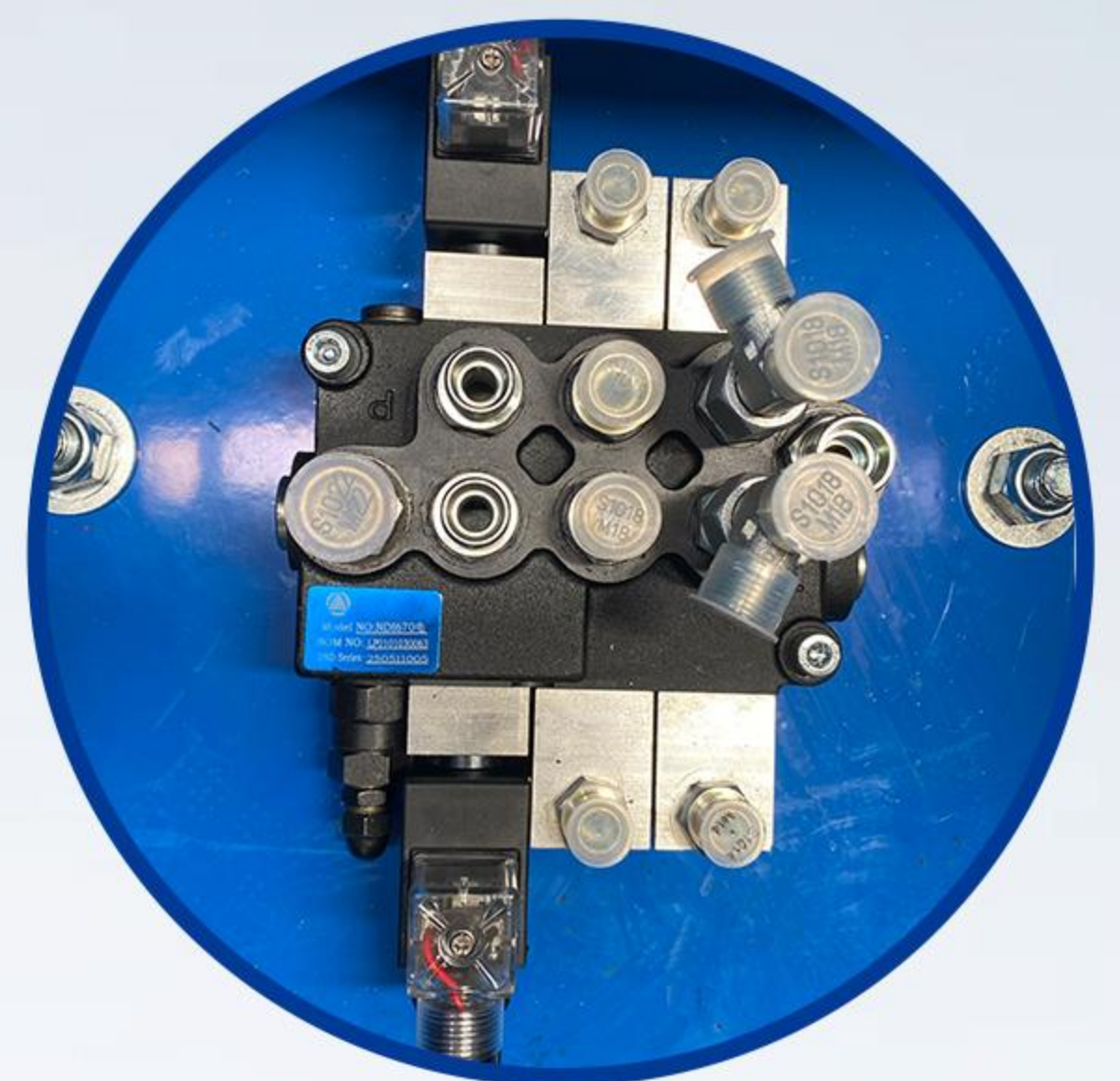
Equipped with a reliable
Kubota D1105 engine



Four-pump hydraulic system
(48+48+28.2+48 L/min) for
efficient, stable operation



Equipped with pilot multi-way
valve for precise, responsive,
and efficient control



Three main auxiliary hydraulic
circuits plus one return circuit
for quick attachment connection

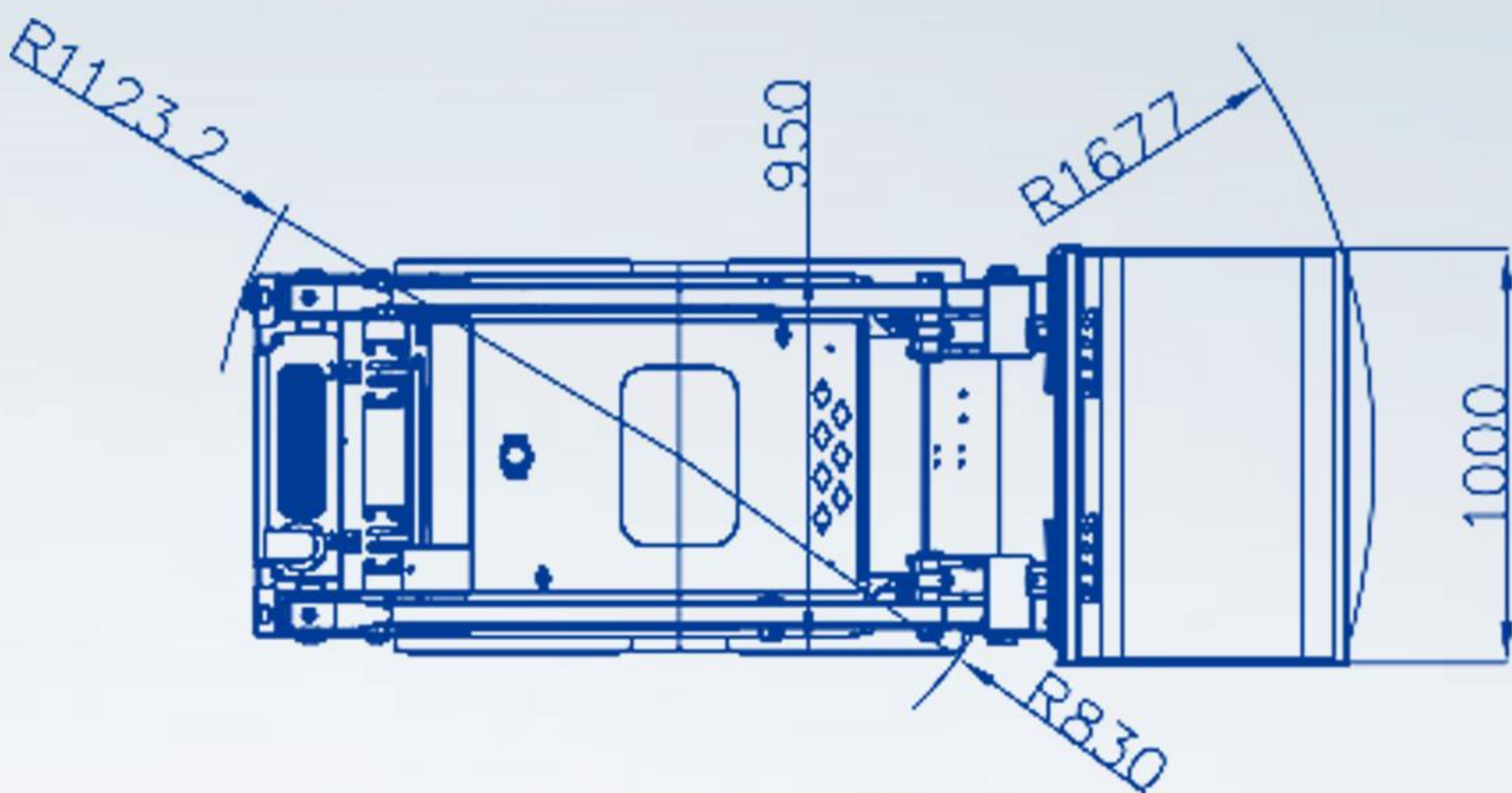
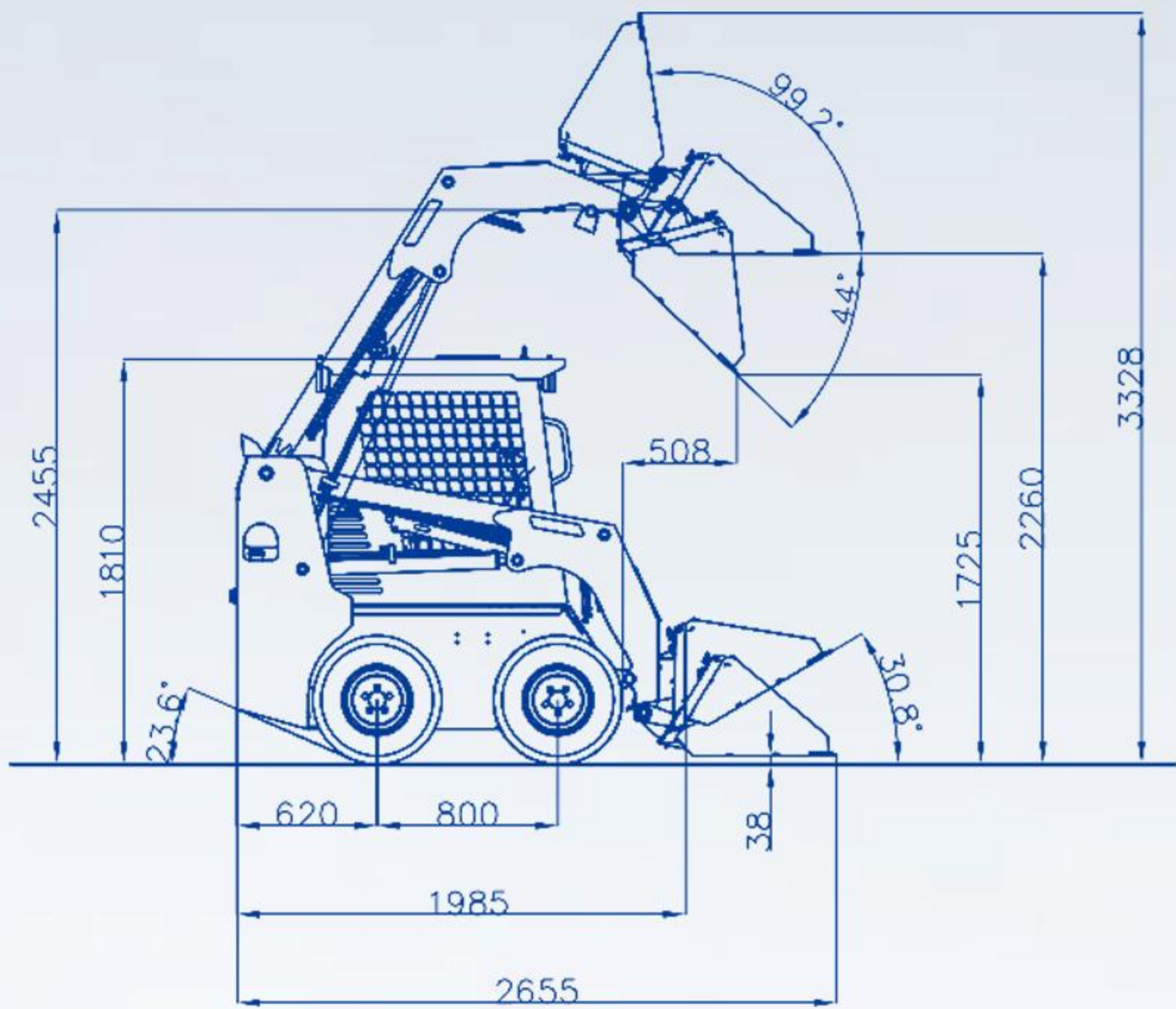


Multi-functional: compatible
with dozens of attachments
for versatile operation



Industry-standard quick coupler
fits mainstream attachments for
30-second fast switching





Unit: mm

Basic performance parameters	Machine operating weight	2706lb	1230kg		Supporting assistive devices	Single oil circuit auxiliary tools with weight below 700kg	
	Bucket capacity	5.7ft³	0.16m³		Auxiliary equipment flow	12.68gpm	48L/min
	Rated load mass	660lb	300kg		Motor displacement	600ml/r	600ml/r
	Maximum load mass	1474lb	670kg		Single/Dual Speed	Single Speed	Single Speed
	Travel speed (low/high speed)	0-4.97mph / none	0-8km/h / none	Engine	Engine brand	Kubota	Kubota
	Gradeability	30%	30%		Engine model	D1105	D1105
	Ground pressure	13.9psi	95.87kpa		Maximum horsepower	24.7hp	25ps
	Maximum unloading height	67.9in	1725mm		Maximum power	18.4kw	18.4kw
	Maximum loading height	89in	2260mm		Maximum speed	3000rpm	3000rpm
	Maximum unloading distance	20in	508mm		Displacement	0.3gal	1.123L
Minimum ground clearance	6.9in	176mm	Number of cylinders		3	3	
			Cooling method		Water-cooled	Water-cooled	
			Engine oil change amount		1.1gal	4L	
			Fuel form		Diesel	Diesel	
Hydraulic system	Main pump type/model	Double closed pump + built-in oil charge pump + gear pump			Fuel grade	0/-10	0/-10
	Main pump brand	Hengli	Hengli		Theoretical fuel consumption	1.3-1.5L/h	1.3-1.5L/h
	Main pump maximum flow	12.7+12.7+7.5+12.7gpm	48+48+28.2+48 L/min	Body	Transport length - with bucket	104.5in	2655mm
	Multi-way valve type/model	Pilot operated multi-way valve			Transport length - without bucket	78.1in	1985mm
	Main valve brand	Walking in Tianjin	Walking in Tianjin		Transport width	39.4in	1000mm
	Number of pumps	4	4		Transport height	71.3in	1810mm
	Work Pressure	2610.7psi	18MPa		Bucket width	39.4in	1000mm
				Tank	Fuel tank	8.5gal	32L
	Maximum set pressure	3626.0psi	25MPa		Hydraulic oil tank	8.5gal	32L
	Travel hydraulic motor type	Orbital Motor	Orbital Motor				

SCENARIO APPLICATION

Ideal for professional applications such as construction sites, municipal maintenance, and landscaping, delivering stable and efficient performance.

Dealer / Name:

WhatsApp / Phone:

Address:

Email: