



Equipped with a reliable
Kubota Z482 engine



Triple gear pump (14.4 + 9.6
+ 9.6 L/min) for precise and
stable operation



3-section dual-circuit me-
chanical valve for precise
and efficient control



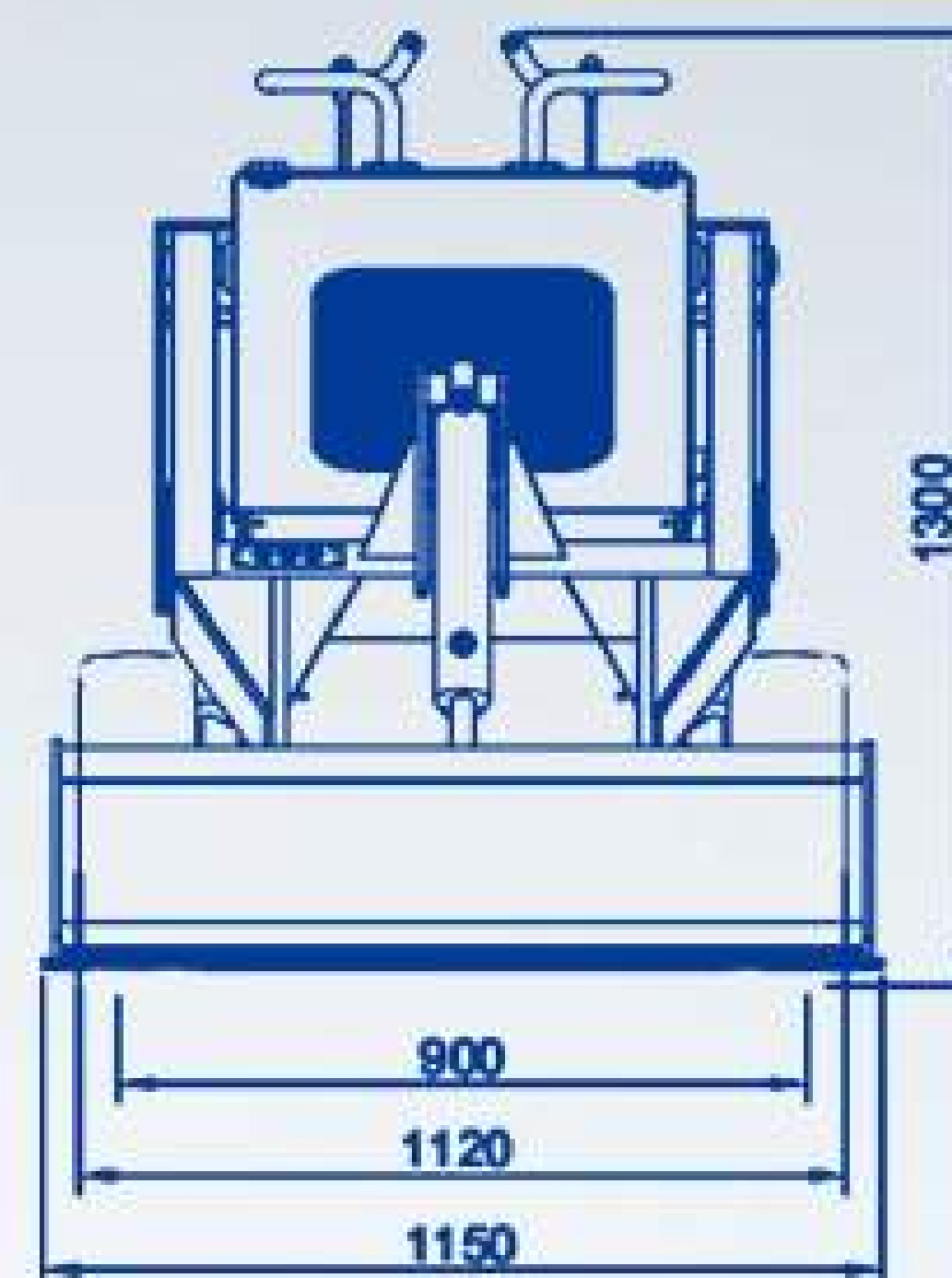
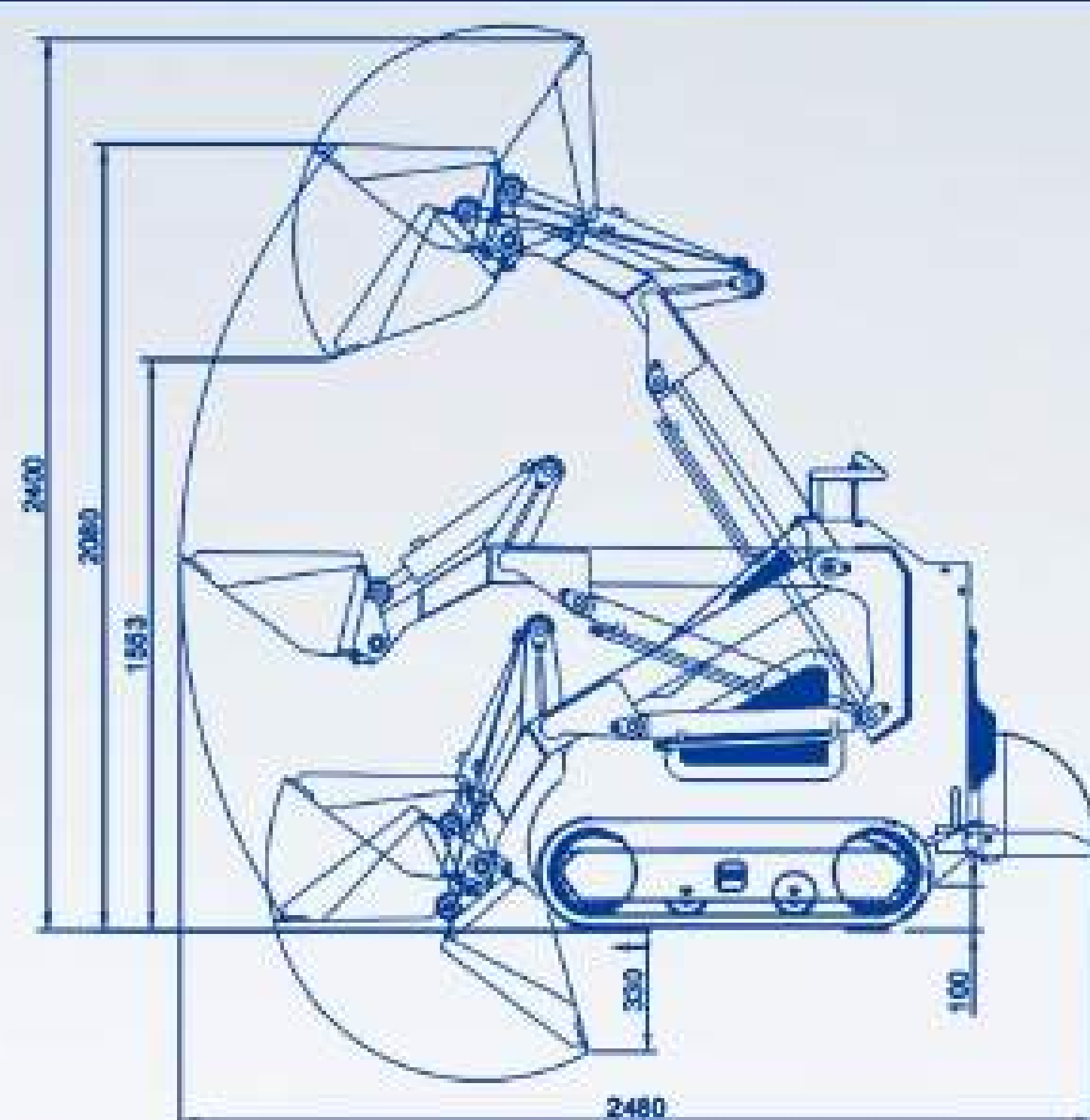
5 auxiliary lines with
return line for versatile
attachment use



Modular drive system: 15-min
quick swap between tracks and
wheels for all terrains



Standard quick coupler,
fits mainstream attach-
ments, 30-sec fast switch



Unit: mm

Basic performance parameters

Machine operating weight	1958lb	890kg
Bucket capacity	5.3ft ³	0.15m ³
Rated load mass	385.0lb	175kg
Maximum load mass	660.0lb	300kg
Travel speed low/high speed	0-1.55mph / none	0-2.5km/h / none
Gradeability	25%	25%
Ground pressure	3.65psi	25.17kpa
Maximum unloading height	61.1in	1553mm
Maximum loading height	81.9in	2080mm
Maximum unloading distance	21.7in	550mm
Minimum ground clearance	4.3in	108mm

Hydraulic system

Main pump type/model	Triple gear pump	Triple gear pump
Main pump brand	Tianjin Walking	Tianjin Walking
Main pump maximum flow	3.8+2.5+2.5gpm	14.4+9.6+9.6 L/min
Multi-way valve type/model	Mechanical valve	Mechanical valve
Multi-way valve brand	Tengfei	Tengfei
Multi-way valve-middle	Two-way multi-way valve	Two-way multi-way valve
Multi-way valve - left	Two-way multi-way valve	Two-way multi-way valve
Multi-way valve-right	Two-way multi-way valve	Two-way multi-way valve
Number of pumps	3	3
Work Pressure	2320.6psi	16MPa
Maximum set pressure	3626psi	25MPa
Number of auxiliary oil circuits	Two groups of five	
Type of connector	Main oil line: 3/8, Return oil line: 3/8	

Engine

Supporting assistive devices	Low-power auxiliary equipment weighing less than 300kg	
Auxiliary equipment flow	3.8gpm	14.4L/min
Travel hydraulic motor type	Orbital Motor	Orbital Motor
Travel motor brand	Deston	Deston
Motor displacement	315	315
Engine brand	Kubota	Kubota
Engine model	Z482	Z482
Maximum horsepower	11.1hp	11.3ps
Maximum power	8.3kw	8.3kw
Maximum speed	3600rpm	3600rpm
Displacement	0.13gal	0.479L
Number of cylinders	2	2
Cooling method	Water-cooled	Water-cooled
Engine oil change amount	0.66gal	2.5L
Fuel form	Diesel	Diesel
Fuel grade	0/-10	0/-10
Theoretical fuel consumption	0.8-1.2L/h	0.8-1.2L/h

Body

Transport length - with bucket	77.6in	1970mm
Transport length - without bucket	59.8in	1520mm
Transport width	45.3in	1150mm
Transport height	51.2in	1300mm
Bucket width	45.3in	1150mm

Tank

Fuel tank	2.9gal	11L
Hydraulic oil tank	6.6gal	25L

SCENARIO APPLICATION

Compact and agile design, ideal for home use, widely applicable in yard landscaping, gardening, garage cleaning, small-scale demolition, road maintenance, and other DIY outdoor projects, tackling various everyday tasks with ease.

Dealer / Name:

WhatsApp / Phone:

Address:

Email: