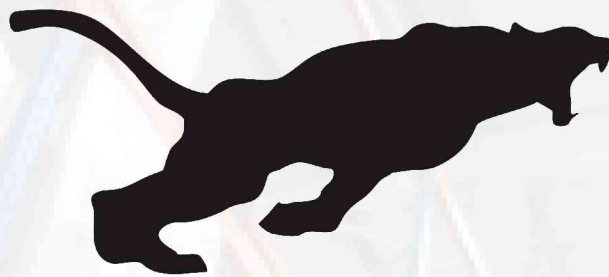


SKID STEER LOADER ALL-SERIES



BOMAC



INDOTARA

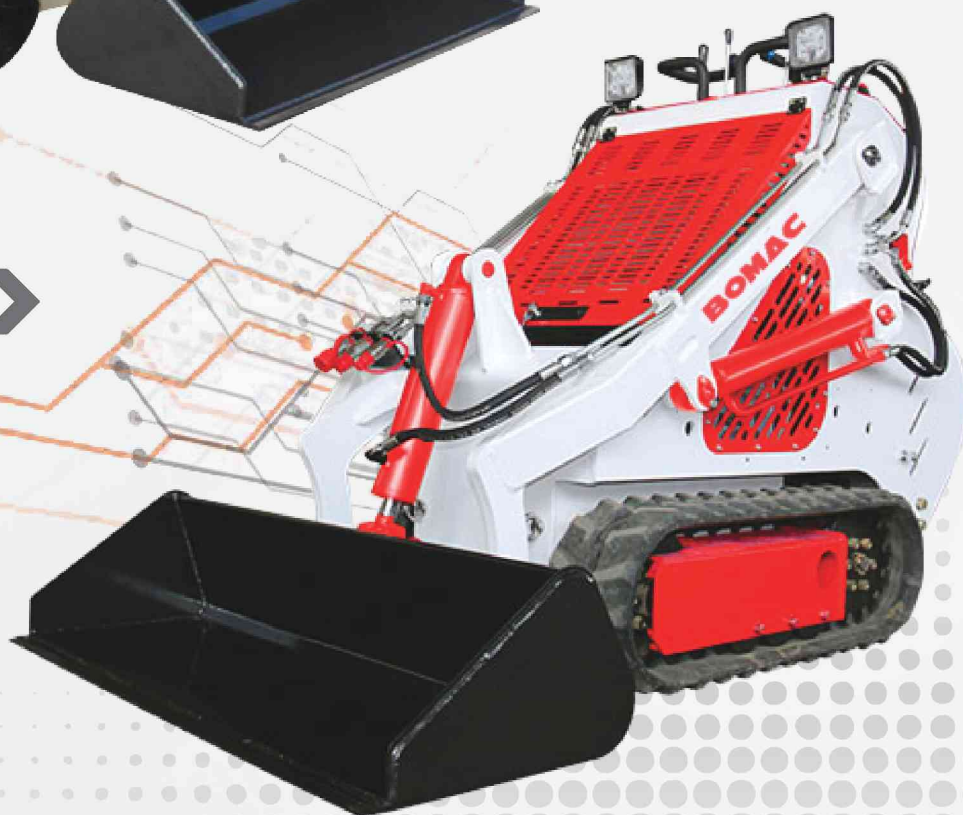
WWW.INDOTARA.CO.ID

SKID STEER LOADER ALL-SERIES



TX-323S
MINI SKID STEER LOADER

TX-323T
MINI SKID STEER LOADER



WE ARE TWINS TX-323S AND TX-323T

-It helps you save labor while getting more done!

Determine the BOMAC TX-323S or TX-323T mini skid steer loader, that's right for you! From auger drilling, earth trencher, tilling and trench filling to mixer, leveling, cleaning, hauling and demolishing. The options are endless!

SKID STEER LOADER ALL-SERIES



BOMAC



TX-327S

MINI SKID STEER LOADER

TX-327T
MINI SKID STEER LOADER



WE ARE TWINS TX-327S AND TX-327T

-It helps you save labor while getting more done!

Determine the BOMAC TX-327S or TX-327T mini skid steer loader, that's right for you! From auger drilling, earth trencher, tilling and trench filling to mixer, leveling, cleaning, hauling and demolishing. The options are endless!

SKID STEER LOADER ALL-SERIES



WE ARE BROTHER TX-360S AND TX-365S

It is the first unique designed skid steer loader as the most quieter noise operating environment with excellent work tool visibility.

If you are looking for a powerful radius lift path loader in 850-950kgs, choose the BOMAC TX-360S and TX-365S. This type of skid-steer loader is ideal for dumping over a wall, cleaning out the manure or loading flatbed trucks. The optional EPA Tier 3 diesel engine provides several additional performance benefits.

SKID STEER LOADER ALL-SERIES



BOMAC



TX-350S

SMALL SIZE
SKID STEER LOADER

TX-375S

MEDIUM
SKID STEER LOADER



TX-375T

MEDIUM SIZE
SKID STEER LOADER

TX-390V

LARGE SIZE
SKID STEER LOADER



SKID STEER LOADER ALL-SERIES



TX-350S SKID-STEER LOADER

-One perfect productivity skid steer loader that everybody

Economic and benefits is the symbol of this model skid steer loader, Open cabin with Mechanical operating, 750kgs rated capacity can satisfy the jobs you do most often. Such as five most popular attachments, pallet fork, sweeper, trencher, auger, backhoe with one great machine.



TX-375S SKID-STEER LOADER

-Is the most luxurious radial lifting path skid steer loader.

It delivers greater forward reach at mid-range heights for dumping, with 1000kgs loading capacity, 2-travel speed, high flow range to satisfy all works you have done

TX-395S SKID-STEER LOADER

-The biggest powerful vertical lifting skid steer loader .

TX-395S skid-steer loader is ready for tough digging, loading, pushing, grading and other assignments. A Tier 4 model engine. The vertical lift path gives more reach at full lift height without any decrease in performance.



TX-375T
MEDIUM SIZE SKID STEER LOADER

MINI SKID STEER LOADER



TX-323S WHEELED - TX-323T TRACKED

Long to 3-years warranty for engine and hydraulic system

Wheeled model TX-323S

- » Maneuverability in tight spaces ,due to short wheelbase design.
- » Longer tire wear on hard surfaces, plus faster transport speeds.
- » Improved visibility of working area from integrated operator platform.



Tracked model TX-323T

- » Improved flotation for better traction and a light foot print in sandy or wet ground conditions.
- » Higher operating capacity for added lifting ability.
- » Operator friendly controls.

For years the mini skid steer loader has been widely used for Landscapers, garden-care, electricians, contraction and farming . this machine is perfect for tight narrow access, enabling to go where other machines won't across . The mini skid steer in standard configuration with many its unique features that other machines will additional cost or are not available at all.



MINI SKID STEER LOADER



Some of the main features include:



Japan NSK Bearing



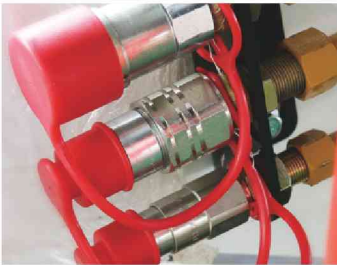
Intelligentize meter



Swing-out Radator



Mobil Hydraulic Oil



Italy Quick Coupler



ISO Std Quick Attach



LED Light



American Pump & Motor

- » U.S.A. Briggs & Stratton 23hp Vanguard V-Twin 2-cylinder gasoline engine
- » Donaldson Heavy duty cyclonic air filter
- » Full Japan NSK bearing fit out
- » Italy control valves
- » Ergonomic panel and controls for easy operating
- » U.S.A. White Hydraulic motor
- » Auxiliary Hydraulics
- » Fold-up foot platform with high departure for rough terrain
- » Electrophoresis painting protecting your machines never rust
- » Big and High intensity LED light



MINI SKID STEER LOADER



Main Specification

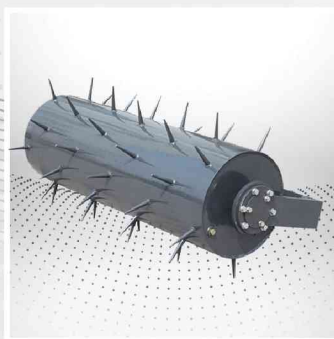
Engine optional	Make	1. U.S. Briggs & Stratton 23hp gasoline engine
		2. U.S. Kolher 23.5hp gasoline engine
		3. Bomac gasoline 23hp engine
		4. Bomac Diesel 25hp engine
	Type	Vanguard V-twin 2 cylinder
Air filter		Heavy duty cyclonic type
Electric system	Voltage	12V
	Battery type	45AH - made by YUASA
Performance	Load capacity	270kgs
	Max lift load	660kgs
	Max. Reach	1.5m
	Bucket capacity	0.15 m3
	System pressure	18Mpa
	Speed	0-6km/h
	Shipping weight	770kg
	Operating Weight	900kgs

TX323S hydraulic through 2 hydraulic wheel motors , Hydrostatic chain drive system.
TX323T hydraulic through 2 hydraulic wheel motors , Hydrostatic track drive system.

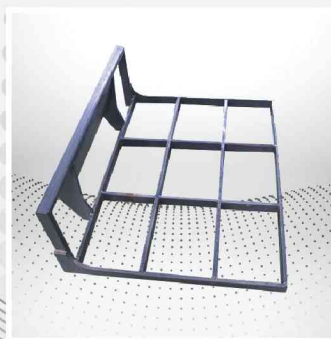
Driving System



Digger



Lawn Ripper

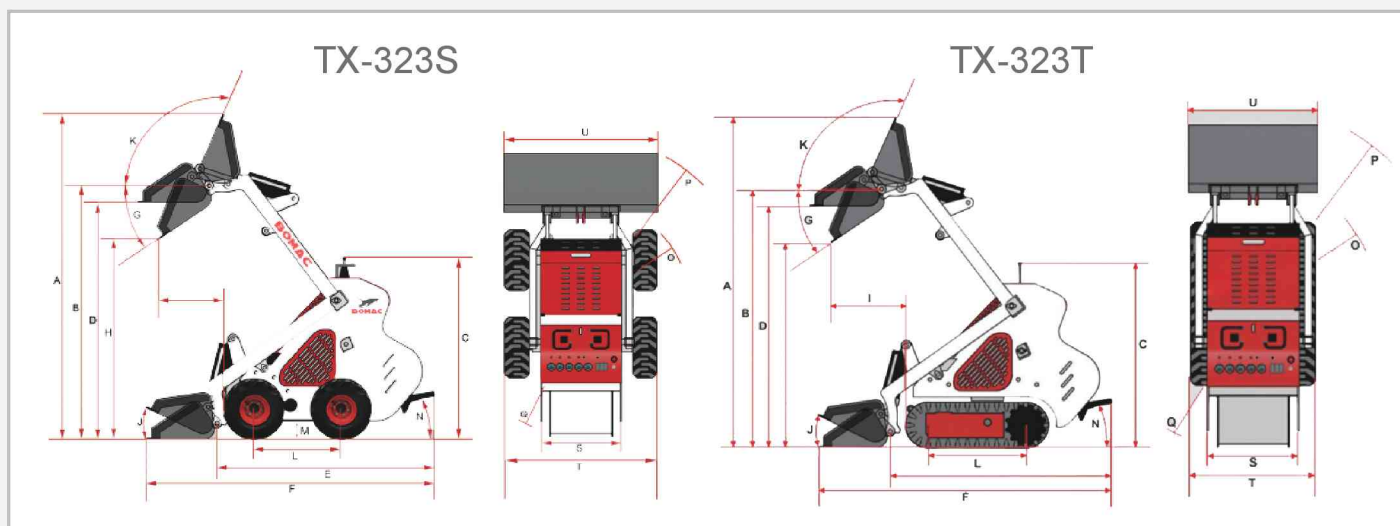


Leveller



Auger

MINI SKID STEER LOADER



Main specification

Model / Major	TX-323S	TX-323T
Overall operating height (mm)	2452	2452
Height to bucket hinge pin (mm)	1914	1914
Height to top cab (mm)	1370	1370
Height to bottom of level bucket (mm)	1790	1790
Overall length without bucket (mm)	1740	1740
Overall length with bucket (mm)	2170	2170
Dumping angle at maximum height (°)	33.7	33.7
Dumping height (mm)	1515	1515
Dumping reach (mm)	545	612
Rollback of bucket on ground (°)	26	26
Rollback of bucket at full height (°)	114	114
Wheelbase (mm)	657	720
Ground clearance (mm)	140	92
Angle of departure (°)	23	25
Turning radius front without bucket (mm)	801	813
Front turning radius with bucket (mm)	1282	1230
Rear turning radius (mm)	1026	1014
Tread width, centerline to centerline (mm)	960	630
Width between outside of two wheels (mm)	1150	830
Bucket width (mm)	1160	840

MINI SKID STEER LOADER



TX-327S WHEELED



TX-327T TRACKED



Main specification

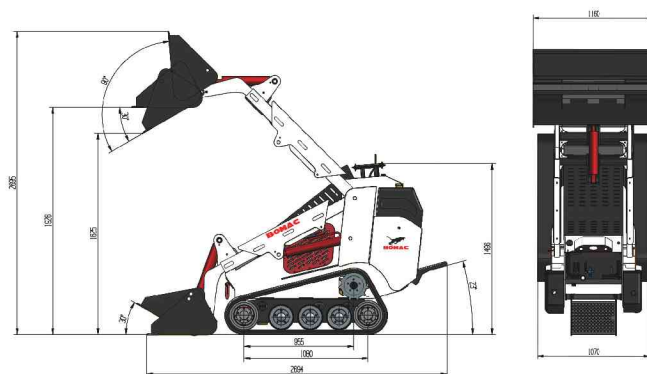
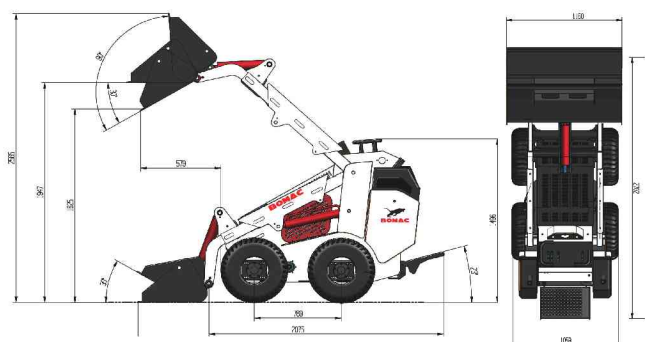
DIMENSION	TX-327S Wheeled	TX-327T Tracked
Operating height (mm)	2565	2695
Height to bucket hinge pin (mm)	1900	2000
Height to top (mm)	1496	1496
Overall length with GP bucket (mm)	2702	2694
Overall length without bucket (mm)	2075	2067
Wheelbase (mm)	769	1080
Overall width (mm)	1060	1070
Mini ground clearance (mm)	160	94
Rollback of bucket on ground (°)	23	23
Angle of departure (Kgs)	400	400
Kerb weight (Kgs)	1200	1330
POWER		
Engine maker	Perkins engine	Perkins engine
Fuel type	Diesel	Diesel
Rating power	22.3 Kw	22.3 Kw
Number of cylinder	3	3
Displacement	1.496 L	1.496 L
Rated speed	2400 rpm	2400 rpm
TRAVEL SPEED		
Max driver speed	7.8 km/h	6.8 km/h

MINI SKID STEER LOADER



TX-327S Wheeled

TX-327T Tracked



Main specification

HYDRAULIC SYSTEM	TX-327S Wheeled	TX-327T Tracked
Working system pressure (bar)	180	180
Working system flow rate (L/min)	36	36
DRIVING SYSTEM		
Driving system pressure (bar)	250	250
Driving system flow rate (L/min)	62.4	62.4
AUXILIARY CIRCUIT SYSTEM		
Auxiliary circuit pressure (bar)	180	180
Auxiliary circuit flow rate (L/min)	36	36
FLUID CAPACITIES		
Fuel tank capacity (L)	40	40
Engine oil (L)	4.7	4.7
Hydraulic reservoir capacity (L)	35	35
BATTERY		
Electrical Voltage	12 V	12 V
Battery type	45AH made by YUASA	45AH made by YUASA

SMALL SIZED SKID STEER LOADER



TX-350S SKID-STEER LOADER

-One perfect productivity skid steer loader that everybody can afford it.



Machine Features

Thanks to the direct-drive of engine to pump, the machine output power is more efficient.

Its compact size makes it available for working in tight spaces. Easy access to chain box and wide cab tilting allows maintenance more quickly and easily. Self-locking accelerator can be adjustable manually anytime anywhere. Swing-out rear door, radiator and up cover helps daily maintenance done easily and quickly. Flat-faced quick coupling is easy to change wide range of attachments



Donaldson 3-Stage air filter



U.S.A HUSCO Valve



U.S.A Sauer mast pump



France POCLAIN motor



Swing-out radiator



ISO Standard quick attach



Lockable arm support



Italy ISO quick coupling

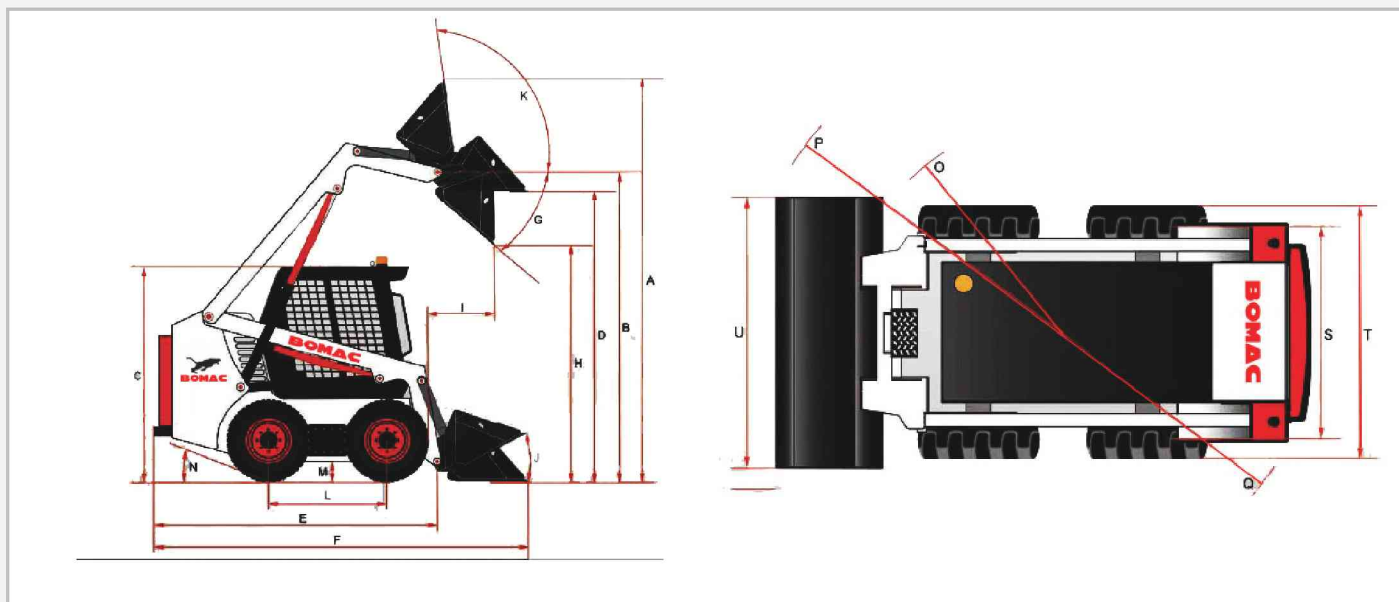


Steel track options



Counterweight

SMALL SIZED SKID STEER LOADER



Main specification

POWER	TX-350S
Engine Power	40 kW (50hp)
Engine Brand	Bomac Engine
Chain Type	100H
Speed Standard	12.2 Km/h
Speed-High	Optional
Tubless tires	10-16.5
Solid tires optional	31X10-16
Rated loading capacity	750 Kgs
Tipping.loading	1400 Kgs
Lifting type	Radial
Breakout force,curl	1810 Kgs
Breakout force,lift	2200 Kgs
Total cycle time	9.1 s
Bucket Capacity	0.45 m3
System presure	210 bar
Hydraulic pump output flow	80 L/min
High pump output flow	For optional
A/C	/
Fuel Tank	90 L
Kerb weight with bucket	2780 Kgs

SMALL SIZED SKID STEER LOADER



TX-360S and TX-365S

It is the first unique designed Skid -steer loader as the most quieter noise operating environment with excellent work tool visibility.



1. Unique spare parts



2. Unique design

Unique features Korper Besonders Chassis rusung.

- 1.To Protect chassis
- 2.To reduce noise



SMALL SIZED SKID STEER LOADER



3 Unique welding process



Unique welding process for the hydraulic motor support seat. Much stronger, never fracture. And helpful to adjust the tightness.

4. Unique design for chains



Maintenance-free chain. Unique features 100H stronger chain, And it is self-fastening

5. Unique enclosure glass slide



You can easily to turn the glass left and right and the most important to full seals to keep your cabin quieter



Emergency brake system, this is controlled by electric sensor under the safety bar and front door. That is if you rise up the safety bar,

6. Parking Brake System



The Parking brake ,during engine running or engine stop , press down this button, the machine will be parking brake , no running away.



SMALL SIZED SKID STEER LOADER



7. Comfortable Control System

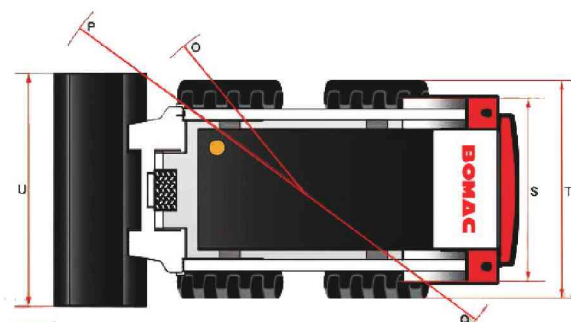
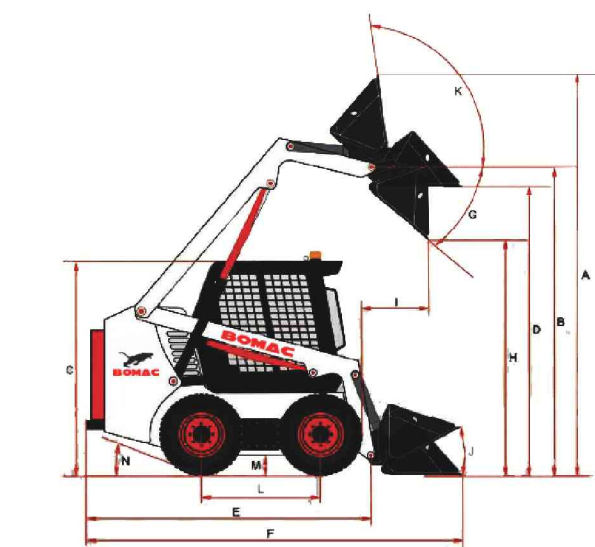


Mechanical control type VS Hydraulic control type Which you want we will do !

Main specification

POWER	TX-360S	TX-365S
Engine Power	45 kW (60hp)	47 kW (65hp)
Engine Brand	Bomac, Mitsubishi	Bomac, Mitsubishi, Kubota, Yanmar
Chain Type	100H	100H
Speed Standard	12.2 Km/h	12.2 Km/h
Speed-High	Optional	Optional
Tubless tires	10-16.5	10-16.5
Solid tires optional	31X10-16	31X10-16
Rated loading capacity	850 Kgs	950 Kgs
Tipping.loading	1600 Kgs	1800 Kgs
Lifting type	Radial	Radial
Breakout force,curl	1830 Kgs	2360 Kgs
Breakout force,lift	2340 Kgs	2360 Kgs
Total cycle time	9.4 s	9.6 s
Bucket Capacity	0.45 m3	0.47 m3
System presure	210 bar	210 bar
Hydraulic pump output flow	80 L/min	80 L/min
High pump output flow	For optional	For optional
A/C	Optional	Optional
Fuel Tank	90 L	90 L
Kerb weight with bucket	3810 Kgs	2980 Kgs

SMALL SIZED SKID STEER LOADER



Main specification

Model / Major	TX-350S - TX-360S - TX-365S
Overall operating height (mm)	3850
Height to bucket hinge pin (mm)	3000
Height to top cab (mm)	1980
Height to bottom of level bucket (mm)	2800
Overall length without bucket (mm)	2708
Overall length with bucket (mm)	3406
Dumping angle at maximum height (°)	40
Dumping height (mm)	2336
Dumping reach (mm)	505
Rollback of bucket on ground (°)	30
Rollback of bucket at full height (°)	96
Wheelbase (mm)	1085
Ground clearance (mm)	186
Angle of departure (°)	26
Turning radius front without bucket (mm)	1270
Front turning radius with bucket (mm)	2032
Rear turning radius (mm)	1650
Tread width, centerline to centerline (mm)	1375
Width between outside of two wheels (mm)	1625
Bucket width (mm)	1740

MEDIUM SIZED SKID STEER LOADER



TX-375T SKID-STEER LOADER

Loading Capacity

1050 kgs

Bucket Capacity

0.5 M³

Engine Power

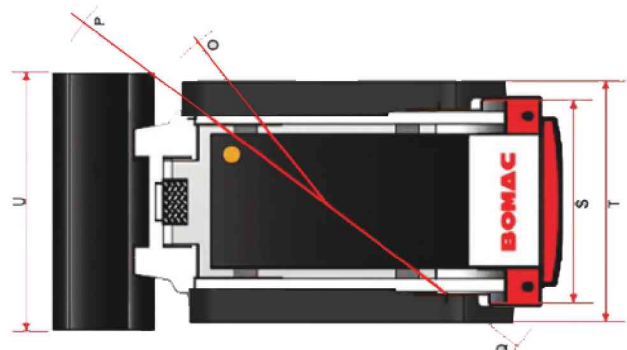
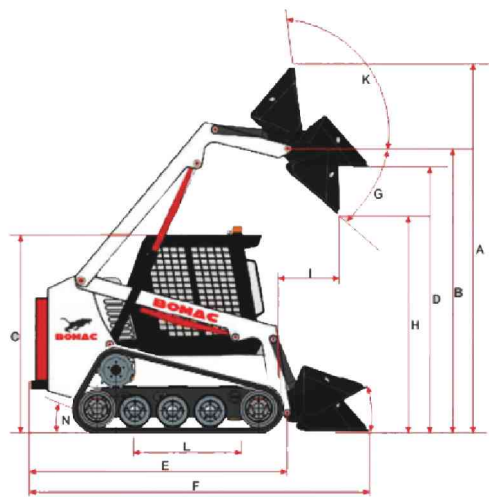
69 Kw Or 02 Kw



Main specification

POWER	TX-375T
Engine Power	Mitsubishi 69Kw or Kubota engine 62Kw
Chain Type	100H
Speed Standard	11.6 Km/h
Speed-High	20 Km/h
Tubless tires	Rubber tracked
Rated loading capacity	1050 Kgs
Tipping.loading	2000 Kgs
Lifting type	Radial
Breakout force,curl	2560 Kgs
Breakout force,lift	2560 Kgs
Total cycle time	10.2 s
Bucket Capacity	0.55 m2
System presure	210 Kgs
Hydraulic pump output flow	80 L/min
High pump output flow	128 L/min
A/C	Standard
Fuel Tank	90 L
Kerb weight with bucket	3600 Kgs

MEDIUM SIZED SKID STEER LOADER



Main specification

Model / Major	TX-375T
Overall operating height (mm)	4000
Height to bucket hinge pin (mm)	3100
Height to top cab (mm)	2028
Height to bottom of level bucket (mm)	2960
Overall length without bucket (mm)	2733
Overall length with bucket (mm)	3523
Dumping angle at maximum height (°)	40
Dumping height (mm)	2465
Dumping reach (mm)	610
Rollback of bucket on ground (°)	30
Rollback of bucket at full height (°)	98
Wheelbase (mm)	1150
Ground clearance (mm)	215
Angle of departure (°)	26
Turning radius front without bucket (mm)	1350
Front turning radius with bucket (mm)	2210
Rear turning radius (mm)	1786
Tread width, centerline to centerline (mm)	1506
Bucket width (mm)	1850

MEDIUM SIZED SKID STEER LOADER



TX-375S - TX-380S SKID-STEER LOADER

-Is the most luxurious radial lifting path skid steer loader.

Horsepower

75hp

Rated operating capacity

1050kgs

2- travel speed High flow

Normal- 11.6 km/h

Fast - 22.6 km/h

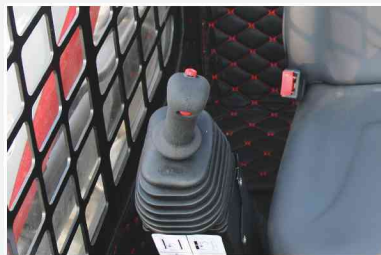
High flow

128 L/min



Luxurious cabin with air conditioner

- » The new cab is spacious and safe. It meets the ROPS & FOPS safety standards and offers operator more space.
- » Integral frame structure is one-time forming and less soldering point, making it more robust and beauty.
- » Quadruple protection of high-back seat, safety belt, safety bar and door provides a safer operation.
- » Deluxe interior of cab with foam and A/C, high visibility of front door and side windows, integrated instrument panel in the upper front cab easy for operator to view and reach, are all designed for the operator to have a comfort working environment.
- » The entire cab can be tilted backward by one person, ensuring maintenance more quickly and easily



- » Independence access for air coming into and out.



MEDIUM SIZED SKID STEER LOADER



Main specification

POWER	TX-375S	TX-380S
Engine Power	55 kW (75hp)	55 kW (75hp)
Engine Brand	Mitsubishi, Kubota, Yanmar	Mitsubishi, Kubota, Yanmar
Chain Type	100H	100H
Speed Standard	11.6 Km/h	11.6 Km/h
Speed-High	Optional	Optional
Tubless tires	12-16.5	12-16.5
Solid tires optional	33X12-20	33X12-20
Rated loading capacity	1050 Kgs	1250 Kgs
Tipping.loading	2000 Kgs	2400 Kgs
Lifting type	Radial	Radial
Breakout force, curl	2560 Kgs	2560 Kgs
Breakout force, lift	2560 Kgs	2560 Kgs
Total cycle time	10.2 s	10.2 s
Bucket Capacity	0.55 m3	0.55 m3
System pressure	210 bar	210 bar
Hydraulic pump output flow	80 L/min	80 L/min
High pump output flow	128 L/min	128 L/min
A/C	Optional	Optional
Fuel Tank	90 L	90 L
Kerb weight with bucket	3450 Kgs	3350 Kgs

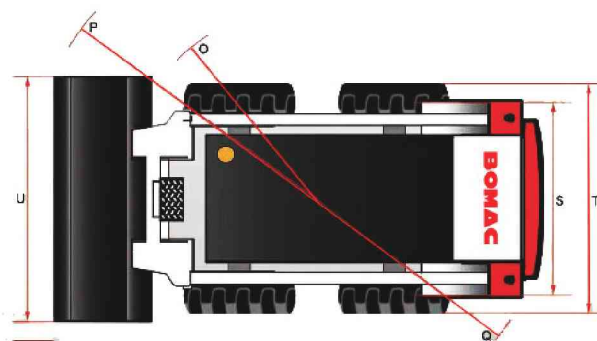
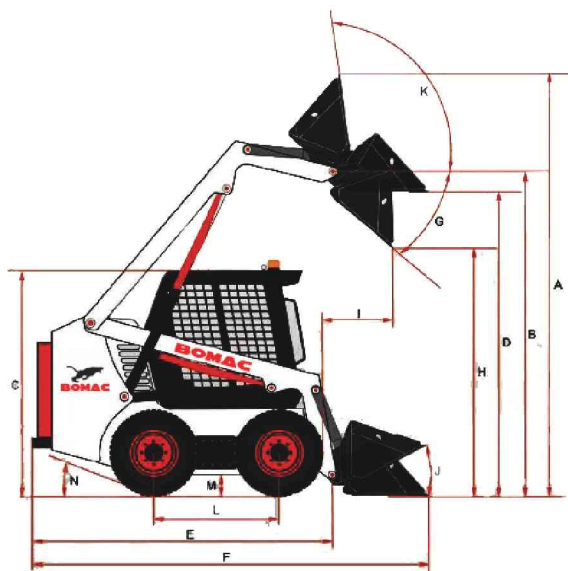


Fast speed can upto 22.6km/h, The work more efficient,
Traveling more fast



High flow range, to work with more attachments

MEDIUM SIZED SKID STEER LOADER



Main specification

Model / Major	TX-375S - TX-380S
Overall operating height (mm)	4000
Height to bucket hinge pin (mm)	3100
Height to top cab (mm)	2028
Height to bottom of level bucket (mm)	2960
Overall length without bucket (mm)	2733
Overall length with bucket (mm)	3523
Dumping angle at maximum height (°)	40
Dumping height (mm)	2465
Dumping reach (mm)	610
Rollback of bucket on ground (°)	30
Rollback of bucket at full height (°)	98
Wheelbase (mm)	1150
Ground clearance (mm)	215
Angle of departure (°)	26
Turning radius front without bucket (mm)	1350
Front turning radius with bucket (mm)	2210
Rear turning radius (mm)	1786
Tread width, centerline to centerline (mm)	1506
Width between outside of two wheels (mm)	1850
Bucket width (mm)	1880

LARGE SKID STEER LOADER SERIES



TX-390V - TX-395V SKID-STEER LOADER

- The biggest powerful vertical lifting skid steer loader.



Rated operating capacity

1650kgs

High flow

158 L/min

Horsepower

95hp

2- travel speed

Normal- 11.6 km/h

Fast - 22.6 km/h

With two lift path options, BOMAC skid-steer loaders model TX-380V/TX-385V/TX-390V/TX-395V is the vertical lifting type. With a vertical lift design is a better match if you use the machine to load dump trucks. You'll be more efficient, since you can dump material into the center of the truck. And also because of the vertical lifting series they are heavy skid steer loader loading capacity during 1150kg, 1250kgs, 1450kgs, and 1650kgs Therefore, a comparable vertical lift machine with a higher rollover makes it ideal for placing pallets, especially those loaded with heavy materials such as bricks or blocks. The vertical lifting series skid steer loader with high flow as standard type , so that it will be easier for you to choose more kinds of multifunctional attachments ,such as tree transplant, cold planner ,wheel saw, Etc. So please choose your skid steer loader radial lifting type or vertical lifting type according to your different jobsite.



LARGE SKID STEER LOADER SERIES



Main specification

POWER	TX-390V	TX-395V
Engine Power	69 Kw (75hp)	69 Kw (75hp)
Engine Brand	Deutz, Kubota	Deutz, Kubota
Chain Type	100H	100H
Speed Standard	12 Km/h	12 Km/h
Speed-High	Standard	Standard
Tubless tires	12-16.6	12-16.6
Solid tires optional	33X12-26	33X12-26
Rated loading capacity	1450 Kgs	1650 Kgs
Tipping.loading	2800 Kgs	3200 Kgs
Lifting type	Vertical	Vertical
Breakout force,curl	3100 Kgs	3300 Kgs
Breakout force,lift	2800 Kgs	2900 Kgs
Total cycle time	10.3 s	10.3 s
Bucket Capacity	0.6 m3	0.6 m3
System presure	210 Kgs	210 Kgs
Hydraulic pump output flow	80 L/min	80 L/min
High pump output flow	137.5 L/min	137.5 L/min
A/C	Optional	Optional
Fuel Tank	100 L	100 L
Kerb weight with bucket	3600 Kgs	3800 Kgs



Main specification

Model / Major	TX-390V - TX-395V
Overall operating height (mm)	4224
Height to bucket hinge pin (mm)	3373
Height to top cab (mm)	2065
Height to bottom of level bucket (mm)	3177
Overall length without bucket (mm)	2926
Overall length with bucket (mm)	3624
Dumping angle at maximum height (°)	42
Dumping height (mm)	2672
Dumping reach (mm)	730
Rollback of bucket on ground (°)	30
Rollback of bucket at full height (°)	98
Wheelbase (mm)	1227
Ground clearance (mm)	215
Angle of departure (°)	25
Turning radius front without bucket (mm)	1350
Front turning radius with bucket (mm)	2143
Rear turning radius (mm)	1759
Tread width, centerline to centerline (mm)	1507
Width between outside of two wheels (mm)	1850
Bucket width (mm)	1880



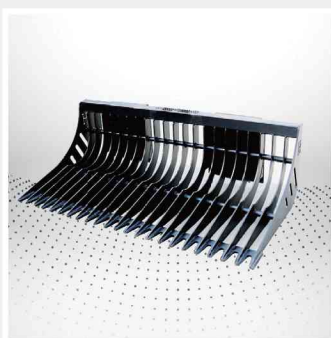
LIST OF EQUIPMENT REQUIRED



Multi purpose bucket



Pallet fork



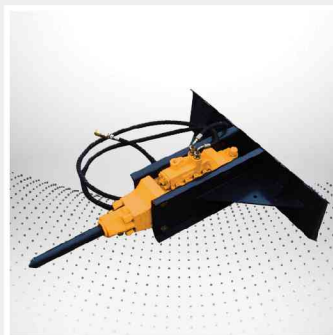
Rock bucket



Sweeper



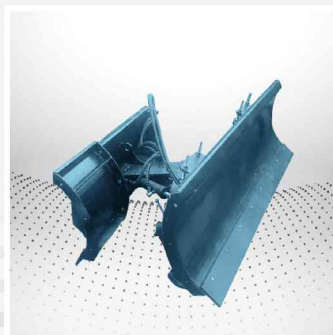
Angle broom



Hydraulic breaker



Viring snow blade



Snow blade



Snow blower



Cold planer

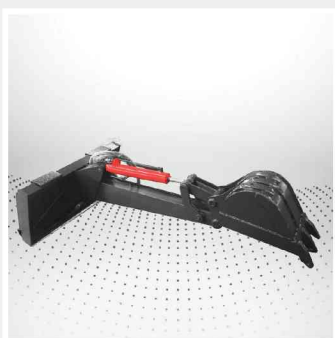


Vibratory roller



Concrete Mixer

LIST OF EQUIPMENT REQUIRED



Fixed arm backhoe



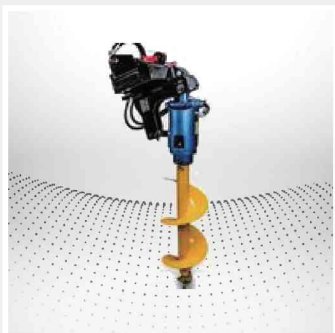
Swing backhoe



Utility grapple



Trencher



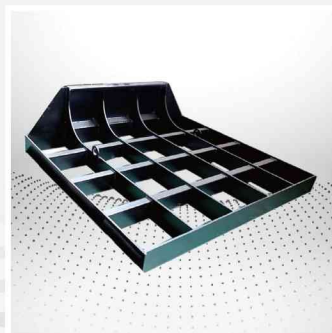
Post hole digger



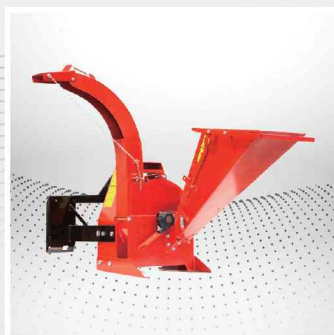
Brush cutter



Stump grinder



leveller bar



Wood chipper



Rotary tiller



Tree plant



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