



Doosan Infracore
Construction Equipment

Skid Steer Loader

- 430 Plus
- 440 Plus
- 450 Plus
- 460 Plus
- 470 Plus



Robust & Durable Simple & Practical 400 Series Skid Steer Loaders.

Doosan Skid Steers
are a proven business partner

- line up of 1505lb ~ 2500lb
(682kg ~ 1134kg)
- Robust boom and frame
- Powerful and reliable Cummins
engines
- Smooth operation and
convenient hydraulic joystick
control option
- Best in class maintenance
capability



Cummins Powered



Powerful Diesel Engines

A2000 ; 2.0ℓ · A2300 ; 2.3ℓ Cummins

"A" Series Diesel engines
are designed for all applications
with power and economy.

The characteristic of a strong torque curve at
low engine rpm ensures excellent durability
and low noise even during tough operations.

Outstanding serviceability is obtained by locating
all regular service items on one side of the engine.

(Complied with Euro StageIII & EPA TierIII Regulations)





3.3ℓ Diesel Engine (B3.3)

This Cummins B3.3 New Diesel Engine is designed exclusively for earth moving equipment applications. Especially optimized engine design provides high fuel efficiency, low noise, low emission even in tough applications. Furthermore longer service interval add an advantages to its value.

(Complied with Euro StageII & EPA TierII Regulations)



3.3ℓ Diesel Engine (B3.3T)

This Cummins B3.3T new diesel engine is prepared for high power applications. Adding on the proven B3.3 technology, powerful turbo charger design offers high flexibility and productivity.

(Complied with Euro StageII & EPA TierII Regulations)

Operators Comfort & Easy Maintenance



1 Ergonomics designed for operator's safety and comfort

All round visibility, wide operation space and dampened controls give the best operating condition in terms of smooth feel and safety.

2 Hydraulic Joystick Controls

Now Doosan offers Hydraulic Joystick Controls. Two pilot-operated joysticks provides smooth and comfortable operation. The control grips are soft to hold for long periods of productive work. The right lever controls the machine loader functions and left lever controls machine directions.

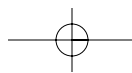
3 Easy-To-Read Instrument Panel

Engine coolant temperature, transmission oil and fuel level gauges keep the driver aware of the machine's operating condition.

Economic design for "Maintenance time and cost"

- ▶ Broad space and lined Hose & Tube Routing
- ▶ Swing type Oil Cooler and Radiator easy maintenance
- ▶ Simple and convenient open and close design for Operator Canopy and Rear Door maintenance





Attachment System Means Versatility

Fully Protected Quick-Tatch

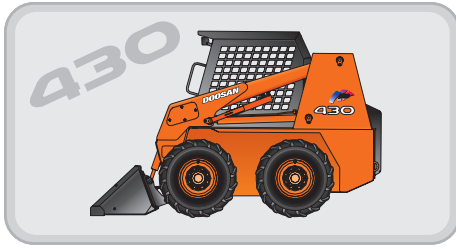
Doosan's simple attachment system lets you switch from a bucket to a sweeper or to a dozer blade in seconds.

All hydraulic lines and fittings are protected inside the boom arms from damage resulting from contact with any debris.



Doosan is a proven partner in terms of durability, power, comfort, and lower operating costs. Add the many attachments the Doosan Skid Steer can accommodate- and a more productive job site is sure to follow.





Main Features of 430 Plus

- ✓ Conventional linkage boom provides compact maneuverability and operation.
- ✓ Easy to see instrument and integral switch panel with room lamp.
- ✓ Great serviceability with tilting cab, wide open rear door, engine hood, and swing-out oil cooler.
- ✓ Clean pedal with inclined floor plate and cleaning holes.
- ✓ Easy entrance and exit with boom cross member.

SPECIFICATIONS

Model	430 Plus
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Operating Performance

Rated Operating Capacity	lb(kg)	1505(682)
Operating Weight	lb(kg)	5703(2587)
Bucket Capacity	ft³(m³)	11.0(0.31)
Breakout Force (Bucket)	lb(kg)	3139(1424)
Breakout Force (Boom)	lb(kg)	2890(1310)
Tipping Load	lb(kg)	3009(1365)
Speed, Forward	mph(kph)	7.5(12.1)
Reverse	mph(kph)	7.5(12.1)
Tires-Flotation		10-16.5-6PR
Hydraulics Standard Flow	gpm(lpm)@bar	11.8(44.8)@175
High Flow	gpm(lpm)@bar	25.9(98.0)@175

Dimensions

A - Height at Maximum Extension	in(mm)	142.4(3617)
B - Hinge Pin Height	in(mm)	112.0(2845)
C - R.O.P.S. Height	in(mm)	76.1(1934)
D - Length with Bucket	in(mm)	120.0(3047)
E - Length without Bucket	in(mm)	93.3(2371)
F - Width with Bucket	in(mm)	61.5(1562)
G - Track Width	in(mm)	58.5(1486)
H - Wheelbase	in(mm)	37.7(957)
I - Seat Index Point	in(mm)	37.8(959)
J - Ground Clearance	in(mm)	7.5(190)
K - Dump Angle	deg	45°
L - Dumping Height	in(mm)	86.3(2192)
M - Maximum Reach	in(mm)	20.4(518)
N - Max. Rollback at Ground	deg	25°
O - Max. Rollback- Extended	deg	94°
Q - Clearance Circle w/o Bucket	in(mm)	46.6(1183)
R - Clearance Circle with Bucket	in(mm)	71.0(1804)
S - Clearance Circle- Rear	in(mm)	60.4(1534)
T - Width w/o Bucket	in(mm)	48.1(1222)
U - Departure Angle	deg	27°

Engine

Maker		Cummins
Model		A2000
Rated Output	hp(ps)@rpm	45(45.6)@2800
Tank Capacity	liter	53.0
Displacement	in³(cc)	122.0(2000)
Cylinders		4
Torque	ft.lb(kg.m)@rpm	101.3(14.0)@1600

Standard

Engine

Cummins Diesel A2000
Dual Element Air Filter
Preheat system
Key fuel shut off
Spark arrestor muffler,
Lockable engine compartment

Hydraulic System

Gear type hydraulic pump, hydraulic motor
3 spool control valve
Auxiliary boom hydraulics

Electrical

Two Front and One Rear working lights

Operator Area

ROPS & FOPS operator cab
Operator safety restraint includes seat belt pull down safety bar with arm rest
Rear cab window
Rear view mirror
Top cab window, Adjustable foam seat
Light /Buzzer warning system

Drive Train

Piston type Hydrostatic transmission pump
Parking brake

Instrument Panel

Engine oil pressure
Engine water temperature
Voltage meter
Oil temperature indicator
Charge pressure indicator
Fuel gauge
Hour meter
Parking brake monitor
Preheater monitor
Key switch
Hydrostatic filter
Stop warning
Light switch

Quick Coupler

Ball fitting Type

Optional

Engine

Purifier (Catalytic)
Exhaust Muffler

Hydraulic System

High Hydraulic Flow
Hydraulic Self Leveling
Flat Face Fitting for Quick Coupler

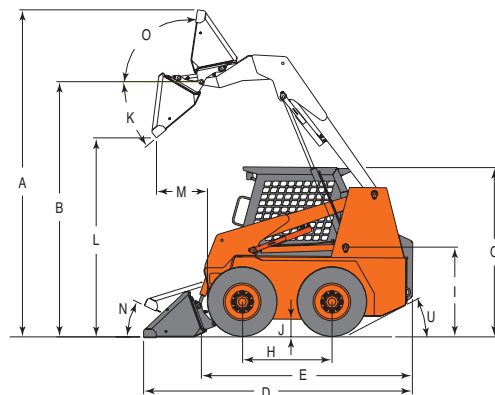
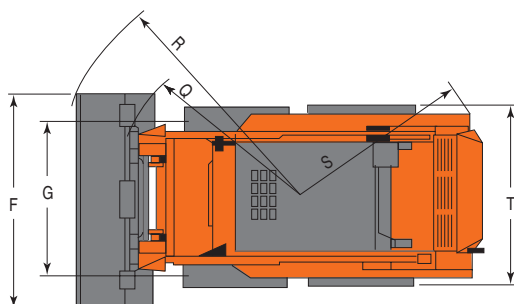
Electrical

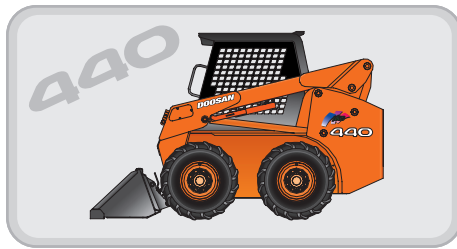
Back-Up Alarm
Horn for NON-EU
Combination Lamp - Front and Rear
Combination Lamp for use with High Flow
Strobe Light

Operator Area

Hydraulic Joystick Controls
Hand Control System (mechanical type)
Hard Cab (Cabin)
Heater for Hard Cab
Side Mirrors
Reflector for NON-EU area Tool Kit

DIMENSIONAL DRAWINGS





Main Features of 440 Plus

- ✓ Vertical linkage boom provides great reach and higher dump.
- ✓ Easy to see instrument and integral switch panel with room lamp.
- ✓ Great serviceability with tilting cab, wide open rear door, engine hood, and swing-out oil cooler.
- ✓ Clean pedal with inclined floor plate and cleaning holes.
- ✓ Easy entrance and exit with boom cross member.

SPECIFICATIONS

Model	440 Plus
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Operating Performance

Rated Operating Capacity	lb(kg)	1973(895)
Operating Weight	lb(kg)	6133(2782)
Bucket Capacity	ft³(m³)	11.9(0.34)
Breakout Force (Bucket)	lb(kg)	2910(1320)
Breakout Force (Boom)	lb(kg)	3285(1490)
Tipping Load	lb(kg)	3946(1790)
Speed, Forward	mph(kph)	7.3(11.8)
Reverse	mph(kph)	7.3(11.8)
Tires-Flotation		10-16.5-8PR
Hydraulics Standard Flow	gpm(lpm)@bar	15.8(59.8)@207
High Flow	gpm(lpm)@bar	27.5(104)@207

Dimensions

A - Height at Maximum Extension	in(mm)	145.8(3704)
B - Hinge Pin Height	in(mm)	114.8(2915)
C - R.O.P.S. Height	in(mm)	76.9(1954)
D - Length with Bucket	in(mm)	126.3(3208)
E - Length without Bucket	in(mm)	99.3(2521)
F - Width with Bucket	in(mm)	63.4(1611)
G - Track Width	in(mm)	58.5(1486)
H - Wheelbase	in(mm)	42.3(1074.8)
I - Seat Index Point	in(mm)	37.8(959)
J - Ground Clearance	in(mm)	7.5(190)
K - Dump Angle	deg	45°
L - Dumping Height	in(mm)	87.6(2224)
M - Maximum Reach	in(mm)	25.4(645)
N - Max. Rollback at Ground	deg	25°
O - Max. Rollback- Extended	deg	94°
Q - Clearance Circle w/o Bucket	in(mm)	51.3(1304)
R - Clearance Circle with Bucket	in(mm)	74.8(1901)
S - Clearance Circle- Rear	in(mm)	63.3(1607)
T - Width w/o Bucket	in(mm)	48.1(1222)
U - Departure Angle	deg	26°

Engine

Maker		Cummins
Model		A2300
Rated Output	hp(ps)@rpm	47(48.0)@2600
Tank Capacity	liter	54.0
Displacement	in³(cc)	139.8(2290)
Cylinders		4
Torque	ft.lb(kg.m)@rpm	110.7(15.3)@1600

Standard

Engine

2.3 liter displacement,
Dual element air filter
Preheat system
Key fuel shut off
Spark arrestor muffler,
Lockable engine compartment

Hydraulic System

Gear type hydraulic pump, hydraulic motor
3 spool control valve
Auxiliary boom hydraulics

Electrical

Two Front and One Rear working lights

Operator Area

ROPS & FOPS operator cab
Operator safety restraint includes seat belt pull down safety bar with arm rest
Rear cab window
Rear view mirror
Top cab window,
Adjustable foam seat
Light /Buzzer warning system

Drive Train

Piston type Hydrostatic transmission pump
Parking brake

Instrument Panel

Engine oil pressure meter
Engine water temperature Voltage meter
Oil temperature indicator
Charge pressure indicator
Fuel gauge
Hour meter
Parking brake monitor
Preheater monitor
Key switch
Hydrostatic filter
Stop warning
Light switch

Quick Coupler

Ball fitting Type

Optional

Engine

Purifier (Catalytic)
Exhaust Muffler (12v)

Hydraulic System

High Hydraulic Flow
Hydraulic Self Leveling
Flat Face Fitting for Quick Coupler

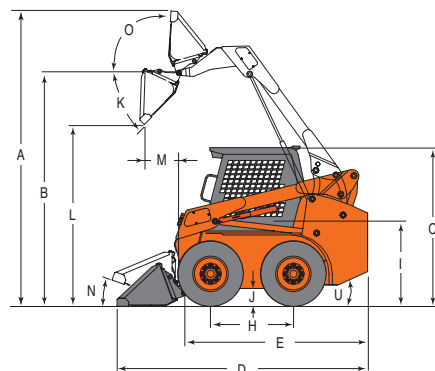
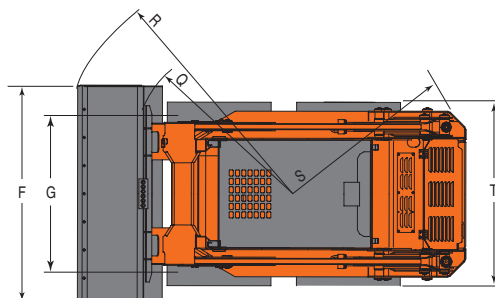
Electrical

Back-Up Alarm
Horn for NON-EU
Combination Lamp - Front and Rear
Combination Lamp for use with High Flow
Strobe Light

Operator Area

Hydraulic Joystick Controls
Hand Control System (mechanical type)
Hard Cab (Cabin)
Heater for Hard Cab
Side Mirrors
Reflector for NON-EU area
Tool Kit

DIMENSIONAL DRAWINGS





Main Features of 450 Plus

- ✓ Conventional linkage boom provides compact maneuverability and operation.
- ✓ Easy to see instrument and integral switch panel with room lamp.
- ✓ Great serviceability with tilting cab, wide open rear door, engine hood, and swing-out oil cooler.
- ✓ Clean pedal with inclined floor plate and cleaning holes.
- ✓ Easy entrance and exit with boom cross member.

SPECIFICATIONS

Model	450 Plus
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Operating Performance

Rated Operating Capacity	lb(kg)	2061(935)
Operating Weight	lb(kg)	6911(3135)
Bucket Capacity	ft³(m³)	13.5(0.38)
Breakout Force (Bucket)	lb(kg)	4678(2122)
Breakout Force (Boom)	lb(kg)	4656(2112)
Tipping Load	lb(kg)	4122(1870)
Speed, Forward	mph(kph)	7.64(12.3)
Reverse	mph(kph)	7.64(12.3)
Tires - Flotation		12-16.5-8PR
Hydraulics Standard Flow	gpm(lpm)@bar	21.7(82.0)@207
High Flow	gpm(lpm)@bar	32.3(122.3)@207

Dimensions

A - Height at Maximum Extension	in(mm)	153.1(3889)
B - Hinge Pin Height	in(mm)	119.6(3039)
C - R.O.P.S. Height	in(mm)	80.1(2035)
D - Length with Bucket	in(mm)	126.9(3223)
E - Length without Bucket	in(mm)	99.8(2536)
F - Width with Bucket	in(mm)	67.5(1713)
G - Track Width	in(mm)	65.4(1662)
H - Wheelbase	in(mm)	41.8(1061)
I - Seat Index Point	in(mm)	40.9(1040)
J - Ground Clearance	in(mm)	8.6(218)
K - Dump Angle	deg	35°
L - Dumping Height	in(mm)	95.2(2417)
M - Maximum Reach	in(mm)	25.8(656)
N - Max. Rollback at Ground	deg	26°
O - Max. Rollback- Extended	deg	98°
Q - Clearance Circle w/o Bucket	in(mm)	46.6(1185)
R - Clearance Circle with Bucket	in(mm)	75.0(1905)
S - Clearance Circle- Rear	in(mm)	61.1(1551)
T - Width w/o Bucket	in(mm)	53.1(1350)
U - Departure Angle	deg	27°

Engine

Maker		Cummins
Model		B3.3NA
Rated Output	hp(ps)@rpm	65(66.0)@2600
Tank Capacity	liter	70.0
Displacement	in³(cc)	198.9(3260)
Cylinders		4
Torque	ft.lb(kg.m)@rpm	157.7(21.8)@1600

Standard

Engine

Cummins Diesel B3.3
Dual element air filter
Preheat system
Spark arrester muffler,
Lockable engine compartment

Hydraulic System

Gear type hydraulic pump, hydraulic motor
3 spool control valve
Auxiliary boom hydraulics

Electrical

Two Front and One Rear working lights

Operator Area

ROPS & FOPS operator cab
Operator safety restraint includes seat belt pull down safety bar with arm rest
Rear cab window
Rear view mirror
Top cab window, Adjustable foam seat
Light /Buzzer warning system

Drive Train

Piston type Hydrostatic transmission pump
Parking brake

Instrument Panel

Engine oil pressure meter
Engine water temperature Voltage meter
Oil temperature indicator
Charge pressure indicator
Fuel gauge
Hour meter
Parking brake monitor
Preheater monitor
Key switch
Hydrostatic filter
Stop warning
Light switch

Quick Coupler

Ball fitting Type

Optional

Engine

Purifier (Catalytic)
Exhaust Muffler (12v)

Hydraulic System

High Hydraulic Flow
Hydraulic Self Leveling
Flat Face Fitting for Quick Coupler

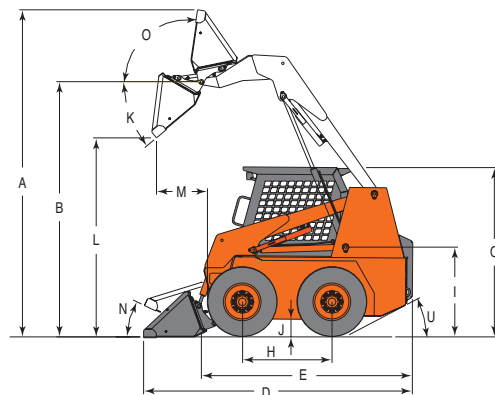
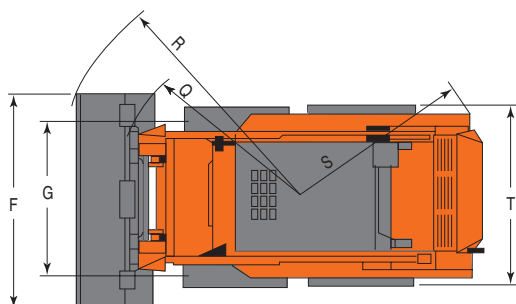
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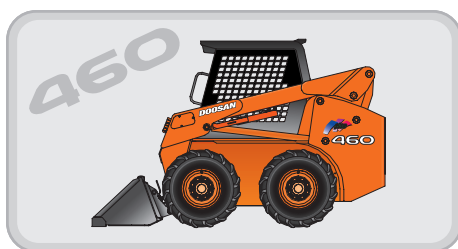
Back-Up Alarm
Horn for NON-EU
Combination Lamp - Front and Rear
Combination Lamp for use with High Flow
Strobe Light

Operator Area

Hydraulic Joystick Controls
Hand Control System (mechanical type)
Hard Cab (Cabin)
Heater for Hard Cab
Side Mirrors
Reflector for NON-EU area
Tool Kit

DIMENSIONAL DRAWINGS





Main Features of 460 Plus

- ✓ Vertical linkage boom provides great reach and higher dump.
- ✓ Easy to see instrument and integral switch panel with room lamp.
- ✓ Great serviceability with tilting cab, wide open rear door, engine hood, and swing-out oil cooler.
- ✓ Clean pedal with inclined floor plate and cleaning holes.
- ✓ Easy entrance and exit with boom cross member.

SPECIFICATIONS

Model	460 Plus
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Operating Performance

Rated Operating Capacity	lb(kg)	2249(1020)
Operating Weight	lb(kg)	7174(3254)
Bucket Capacity	ft³(m³)	14.1(0.40)
Breakout Force (Bucket)	lb(kg)	4678(2122)
Breakout Force (Boom)	lb(kg)	5194(2356)
Tipping Load	lb(kg)	4497(2040)
Speed, Forward	mph(kph)	7.64(12.3)
Reverse	mph(kph)	7.64(12.3)
Tires-Flotation		12-16.5-8PR
Hydraulics Standard Flow	gpm(lpm)@bar	21.7(82.0)@207
High Flow	gpm(lpm)@bar	32.3(122.3)@207

Dimensions

A - Height at Maximum Extension	in(mm)	156.3(3972)
B - Hinge Pin Height	in(mm)	122.3(3106)
C - R.O.P.S. Height	in(mm)	80.1(2035)
D - Length with Bucket	in(mm)	127.9(3248)
E - Length without Bucket	in(mm)	100.7(2557)
F - Width with Bucket	in(mm)	70(1778)
G - Track Width	in(mm)	65.4(1662)
H - Wheelbase	in(mm)	41.8(1061)
I - Seat Index Point	in(mm)	40.9(1040)
J - Ground Clearance	in(mm)	8.6(218)
K - Dump Angle	deg	40°
L - Dumping Height	in(mm)	95.4(2424)
M - Maximum Reach	in(mm)	29.0(737)
N - Max. Rollback at Ground	deg	26°
O - Max. Rollback- Extended	deg	94°
Q - Clearance Circle w/o Bucket	in(mm)	46.6(1185)
R - Clearance Circle with Bucket	in(mm)	76.3(1939)
S - Clearance Circle- Rear	in(mm)	62.2(1580)
T - Width w/o Bucket	in(mm)	53.1(1350)
U - Departure Angle	deg	27°

Engine

		Cummins
Model		B3.3NA
Rated Output	hp(ps)@rpm	65(66.0)@2600
Tank Capacity	liter	60.0
Displacement	in³(cc)	198.9(3260)
Cylinders		4
Torque	ft.lb(kg.m)@rpm	157.7(21.8)@1600

Standard

Engine

3.3 liter displacement,
Dual element air filter
Preheat system
Key fuel shut off
Spark arrestor muffler,
Lockable engine compartment

Hydraulic System

Gear type hydraulic pump, hydraulic motor
3 spool control valve
Auxiliary boom hydraulics

Electrical

Two Front and One Rear working lights

Operator Area

ROPS & FOPS operator cab
Operator safety restraint includes seat belt pull down safety bar with arm rest
Rear cab window
Rear view mirror
Top cab window,
Adjustable foam seat
Light /Buzzer warning system

Drive Train

Piston type Hydrostatic transmission pump
Parking brake

Instrument Panel

Engine oil pressure meter
Engine water temperature Voltage meter
Oil temperature indicator
Charge pressure indicator
Fuel gauge
Hour meter
Parking brake monitor
Preheater monitor
Key switch
Hydrostatic filter
Stop warning
Light switch

Quick Coupler

Ball fitting Type

Optional

Engine

Purifier (Catalytic)
Exhaust Muffler (12v)

Hydraulic System

High Hydraulic Flow
Hydraulic Self Leveling
Flat Face Fitting for Quick Coupler

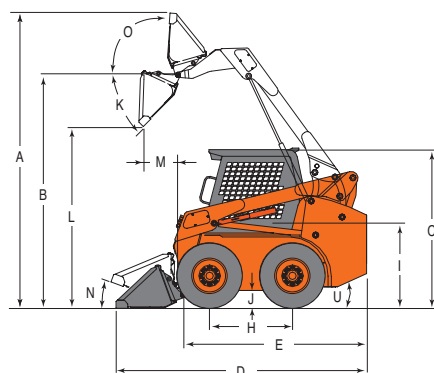
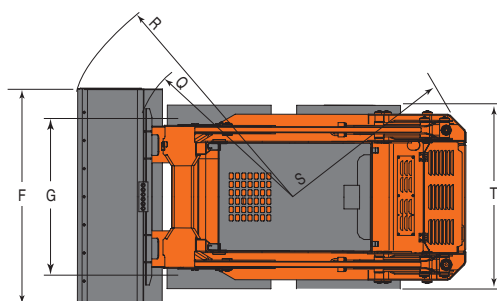
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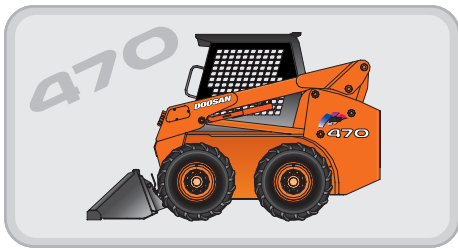
Back-Up Alarm
Horn for NON-EU
Combination Lamp - Front and Rear
Combination Lamp for use with High Flow
Strobe Light

Operator Area

Hydraulic Joystick Controls
Hand Control System (mechanical type)
Hard Cab (Cabin)
Heater for Hard Cab
Side Mirrors
Reflector for NON-EU area
Tool Kit

DIMENSIONAL DRAWINGS





Main Features of 470 Plus

- ✓ Vertical linkage boom provides great reach and higher dump
- ✓ Easy to see instrument and integral switch panel with room lamp.
- ✓ Great serviceability with tilting cab, wide open rear door, engine hood, and swing-out oil cooler.
- ✓ Clean pedal with inclined floor plate and cleaning holes.
- ✓ Easy entrance and exit with boom cross member.

SPECIFICATIONS

Model	470 Plus
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Operating Performance

Rated Operating Capacity	lb(kg)	2500(1134)
Operating Weight	lb(kg)	7478(3392)
Bucket Capacity	ft³(m³)	14.1(0.40)
Breakout Force (Bucket)	lb(kg)	4678(2122)
Breakout Force (Boom)	lb(kg)	5194(2356)
Tipping Load	lb(kg)	5000(2268)
Speed, Forward	mph(kph)	7.64(12.3)
Reverse	mph(kph)	7.64(12.3)
Tires-Flotation		12-16.5-8PR
Hydraulics Standard Flow	gpm(lpm)@bar	21.7(82.0)@207
High Flow	gpm(lpm)@bar	32.3(122.3)@207

Engine

Maker		Cummins
Model		B3.3T
Rated Output	hp(ps)@rpm	75(76.0)@2600
Tank Capacity	liter	60.0
Displacement	in³(cc)	198.9(3260)
Cylinders		4
Torque	ft.lb(kg.m)@rpm	193.1(26.7)@1600

Dimensions

A - Height at Maximum Extension	in(mm)	156.3(3972)
B - Hinge Pin Height	in(mm)	122.3(3106)
C - R.O.P.S. Height	in(mm)	80.1(2035)
D - Length with Bucket	in(mm)	127.9(3248)
E - Length without Bucket	in(mm)	100.7(2557)
F - Width with Bucket	in(mm)	70(1778)
G - Track Width	in(mm)	65.4(1662)
H - Wheelbase	in(mm)	41.8(1061)
I - Seat Index Point	in(mm)	40.9(1040)
J - Ground Clearance	in(mm)	8.6(218)
K - Dump Angle	deg	40°
L - Dumping Height	in(mm)	95.4(2424)
M - Maximum Reach	in(mm)	29.0(737)
N - Max. Rollback at Ground	deg	26°
O - Max. Rollback- Extended	deg	94°
Q - Clearance Circle w/o Bucket	in(mm)	48.0(1218)
R - Clearance Circle with Bucket	in(mm)	76.3(1939)
S - Clearance Circle- Rear	in(mm)	62.2(1580)
T - Width w/o Bucket	in(mm)	53.1(1350)
U - Departure Angle	deg	27°

Standard

Engine

Cummins Diesel B3.3
Turbo
Dual element air filter
Preheat system
Spark arrestor muffler,
Lockable engine compartment

Hydraulic System

Gear type hydraulic pump, hydraulic motor
3 spool control valve
Auxiliary boom hydraulics

Electrical

Two Front and One Rear working lights

Operator Area

ROPS & FOPS operator cab
Operator safety restraint includes seat belt pull down safety bar with arm rest
Rear cab window
Rear view mirror
Top cab window,
Adjustable foam seat
Light /Buzzer warning system

Drive Train

Piston type Hydrostatic transmission pump
Parking brake

Instrument Panel

Engine oil pressure meter
Engine water temperature Voltage meter
Oil temperature indicator
Charge pressure indicator
Fuel gauge
Hour meter
Parking brake monitor
Preheater monitor
Key switch
Hydrostatic filter
Stop warning
Light switch

Quick Coupler

Ball fitting Type

Optional

Engine

Purifier (Catalytic)
Exhaust Muffler (12v)

Hydraulic System

High Hydraulic Flow
Hydraulic Self Leveling
Flat Face Fitting for Quick Coupler

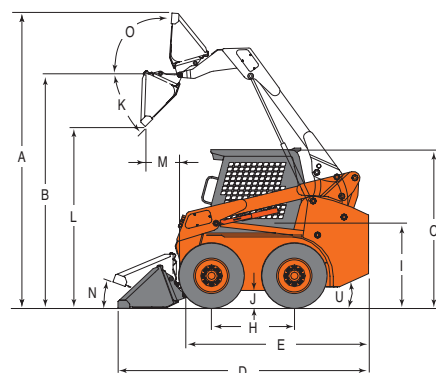
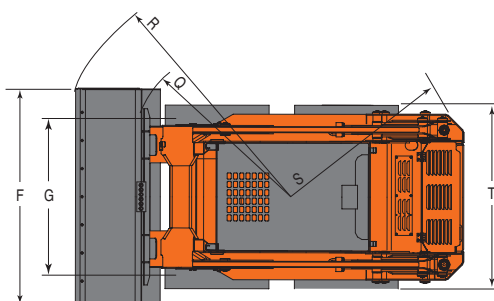
Electrical

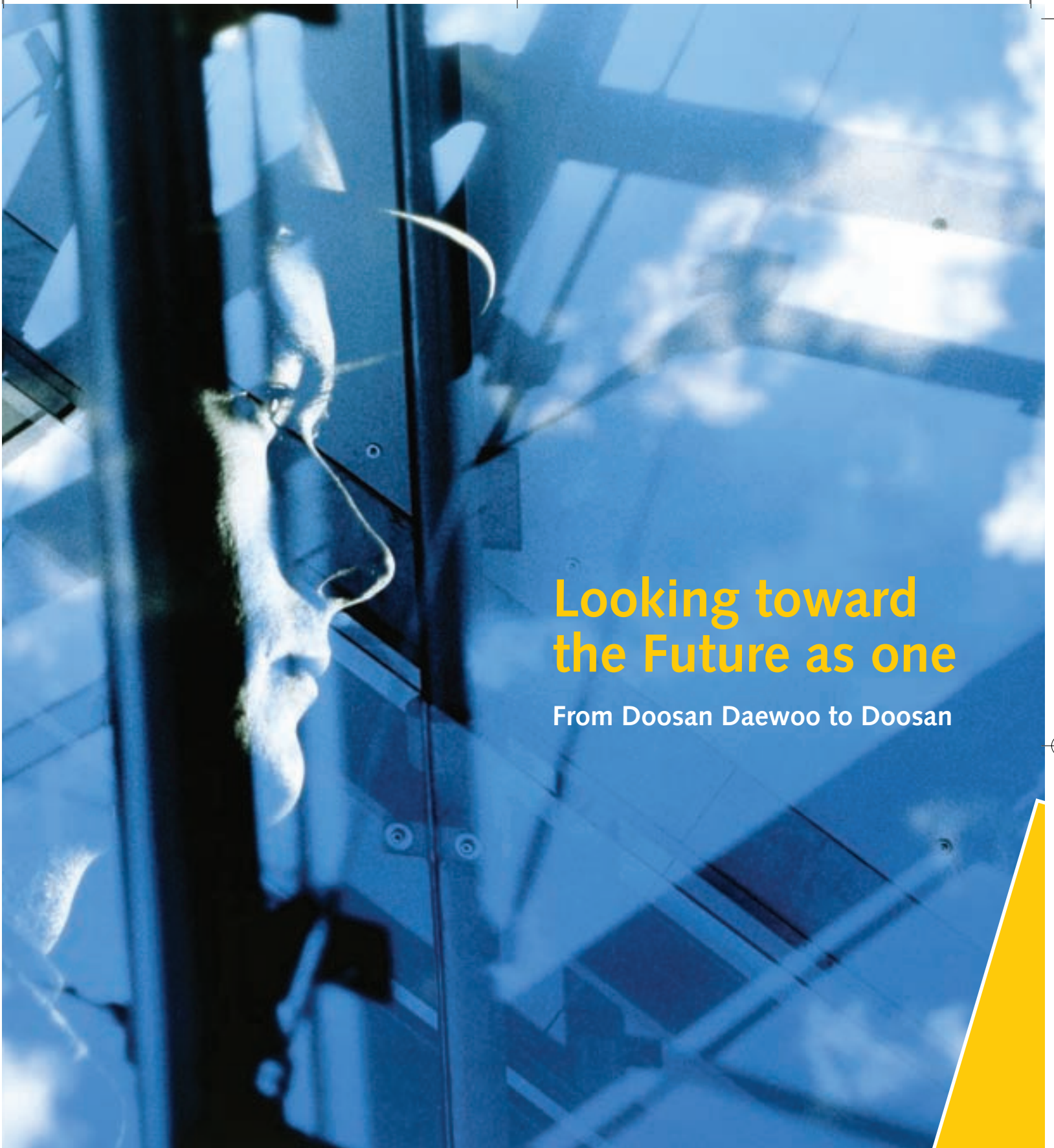
Back-Up Alarm
Horn for NON-EU
Combination Lamp - Front and Rear
Combination Lamp for use with High Flow
Strobe Light

Operator Area

Hydraulic Joystick Controls
Hand Control System (mechanical type)
Hard Cab (Cabin)
Heater for Hard Cab
Side Mirrors
Reflector for NON-EU area
Tool Kit

DIMENSIONAL DRAWINGS





Looking toward the Future as one

From Doosan Daewoo to Doosan



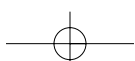
We have completed the transition to the Doosan brand.

We look to the future with pride and promise. As a reliable partner, we will continue to provide innovative products and services. As a responsible player, we will continue to contribute to the better future.

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PBP D255COO 0701

The illustrations do not necessarily show the product in standard version.
 All products and equipment are not available in all markets.
 Materials and specifications are subject to change without prior notice.